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INDEX CATALOGUE TO RUSSIAN, CENTRAL AND EASTERN
EUROPEAN, AND CHINESE LITERATURE IN MEDICAL
ENTOMOLOGY

VOLUME 4

MITES

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INTRODUCTION

Over the past several years a large number of references from the USSR, Eastern Europe and China have been collected dealing with arthropods of medical importance. These references were coded on key-sort cards which made it possible to index as many as fifteen subject areas on one card. The usefulness of this indexing system was evident by the number of medical entomologists who used it in searching for references in their specialty. In response to requests from workers in the United States and other countries who did not have ready access to the index, it was decided to publish these references. The publication was made possible by the generous support of the United States Army Medical Research and Development Command, Department of the Army.

Owing to the large number of references presently on hand, the plan is to issue this catalogue in a series of publications of which this is the fourth. The first volume in the series dealt exclusively with Diptera, the second with ticks, the third with fleas, while this issue is concerned entirely with mites. Succeeding issues will deal with references on lice and miscellaneous arthropods of medical importance. Upon completion of these groups, other issues will be published containing references on various arthropod-borne diseases arranged according to the causative agents.

No claim is made for completeness in this volume or in the succeeding volumes, although an effort has been made to locate as many references as possible. Notice of errors or omissions will be received gratefully.

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A

Abishev, A., 1951, Effective means of sheep mange control. Sotsial. Zhivot. Kazakh., Alma-Ata, (1): 29-31.

Abramov, I. V., 1951, Arachnidism. Scabies of sheep and goats. (In Terent'yev, F. A., and Markov, A. A., 1956, Infektsionnye i invazionnye bolezni krupnogo rogatogo skota. [Infectious and invasive diseases of cattle]. Moskva, 631 pp.) pp. 457-474.

Adamovich, V. L., 1962, The zoologico-parasitological characteristics of a natural nidus in the Western Poles'ye of the Ukrainian SSR. Zool. Zhurnal, Moskva, pp. 1297-1305.

Agafonova, G. V. and Tataurova, I. A., 1961, Instances of mass attacks of mites Dermanyssus gallinae against humans. Med. Parazitol. i Parazitar. Bolezni, Moskva, 30 (5): 622.

Agrinskii, N. I., 1962, Insects, ticks and mites injurious to farm animals. Moskva, 287 pp.

Akbulatova, L. Kh., 1959, Detection of the mite Demodex folliculorum in pruritic dermatoses of the face. Vestnik Dermat. i Venerol., Moskva, 33 (6): 63-65.

Akbulatova, L. Kh., 1960, Observations on pruritic dermatoses caused by the mite Dermatophagoides. Vestnik Dermat. i Venerol., Moskva, 34 (10): 25-30.

Aksenenko, G. R., 1962, Some data on ectoparasites of small mammals on the Kola Peninsula. Med. Parazitol. i Parazitar. Bolezni, Moskva, 31 (2): 236-239.

Aleinikova, M. M., 1961, Data on the fauna, number, and distribution of Acarina in soils of the Tatarskaya ASSR. Izvest. Kazansk. Fil. Akad. Nauk SSSR, s. Obshch., Kazan., 1: 177-195.

Aleksandrov, Yu. V., Yagodinskii, V. N., and Khudyakov, I. S., 1963, Gamasid mites-ectoparasites of rodents in the foci of tick encephalitis and tick rickettsiosis in the Sikhote-Alin' District. Mater. Konf. Kleshch. Entsef. i Virus Gemorrag. Likhorad. Omsk Nauch.-Issled. Inst. Prirod. Infekts. (Omsk, Dec. 10-13), pp. 147-148.

Aleksidze, N. E. and Dolidze, G. V., 1959, Results obtained from testing new phosphorus organic systemic insecticides in controlling red spiders on plum trees. Vinod. i Vinograd. SSSR, Moskva, 19 (8): 31.

Aleksidze, N. E. and Dolidze, G. V., 1961, Some systemic and contact poisons for spider mite control. Vinod. i Vinograd. SSSR, Moskva, 5: 37-39.

Alfimova, A. V., 1951, Study of the morphology of the swine itch mite (Acarus siro var. suis). Nauch. Trudy Ukrain. Inst. Eksper. Vet., Kiev, 18: 221-237.

Alfimova, A. V., 1951, New data on the biology of the swine mite (Acarus siro var. suis). Nauch. Trudy Ukrain. Inst. Eksper. Vet., Kiev, 18: 238-244.

Alfimova, A. V., 1955, The question of the epizootological factors in the distribution of swine scabies. Nauch. Trudy Ukrain. Inst. Eksper. Vet., Kiev, 22: 275-281.

Alfimova, A. V., 1956, Life expectancy of swine mange itch vectors in external medium. Nauch. Trudy Ukrain. Inst. Eksper. Vet., Kiev, 23: 287-302.

Alifanov, V. I., 1955, Materials to the study of the fauna of gamasid mites of the Omsk Province in connection with their importance in the epidemiology of tularemia. Trudy Omsk. Nauch.-Issled. Inst. Epidemiol., Mikrobiol. i Gig., Omsk, (2): 17-26.

Alifanov, V. I., 1959. Materials on the study of the fauna of gamasid mites of Omsk Oblast in connection with their significance in the epizootiology of tularemia. 10. Soveshch. Parazitol. Prob., Moskva, 2: 27-28.

Alifanov, V. I., 1959. New cases of mass attack of the chicken mite Dermanyssus gallinae de Geer on man in Siberia. Izvest. Irkutsk. Gosudarstv. Nauch.-Issled. Protivochum. Inst. Sibiri i Dal'n. Vostoka, Irkutsk, 21: 346-347.

Alifanov, V. I., 1961. Ten year study of the gamasid fauna of Omsk Province in connection with its importance in the epizooty of tularemia and several other diseases with natural foci. Voprosy Epidemiol. i Profil. Kleschch. Entsef. Prirod. Ochag. Rikkets., Tulyarem. i Leptospir., Omsk, pp. 13-15.

Alifanov, V. I., et al., 1961, Experimental data on the role of the Gamasidae in the transmission of tick-borne encephalitis and Omsk hemorrhagic fever viruses. Med. Parazitol. i Parazitar. Bolezni. Moskva, 30 (1): 24-26.

Alifanov, V. I., et al., 1961, Epizooty of Omsk haemorrhagic fever of muskrats. Prirod. Ochag. Bolez. Kazakh., Alma-Ata, pp. 59-63.

Alifanov, V. I., Zakorkina, T. N., Netskii, G. I., and Fedorov, V.G., 1961, Experimental data on the problem of the role of gamasid mites in the transmission of tick encephalitis virus and Omsk hemorrhagic fever. Med. Parazitol. i Parazitar. Bolezni, Moskva, 30 (1): 24-26.

Alikayev, V. A., 1945, The acaricidal, bactericidal and toxic properties of emulsions of tar oils. Veterinariya, Moskva, 22 (10): 39-42.

Alyavdin, 1933, The application of a new means of treatment of scabies according to the method of Prof. Demianovich in the Red Army. Voyenno San. Delo, Moskva, (9): 39-40.

Andreyev, K. P., 1942, Konebani-a simple and safe method of treating equine scabies. Veterinariya, Moskva, 18 (12): 33-34.

Andreyev, K. P., 1959. Results and perspectives in the use of the aerosol method of control of parasitic Diptera and Acarina. Trudy Vsesoyuz. Nauch.-Issled. Inst. Vet. San. i Ekto-parazitol., Moskva, 14. 3-5.

Anon., 1952, Reports at the 4th annual meeting in memory of N. A. Kholodkovskii on 3 March, 1951. Moskva, 65 pp.

Anon., 1959, Neuropsychiatric changes in rickettsial infection transmitted by Gamasidae (rickettsiosis D). Zhurnal Nevropat. i Psichiat., Moskva, 3: 291-294.

Anon., 1961, Water mites of Rybinsk Reservoir and adjoining bodies of water. Report No. 3. Byul. Inst. Biol. Vodokhran., Moskva and Leningrad, (11): 17-18.

Antonova, I. I., 1960, Fauna and ecology of spider mites. Byul. Glav. Botan. Sada, Moskva, (36): 87-94.

Arkhangelskii, D. S., 1956, Some problems of the etiology and epidemiology of rickettiosis transmitted by mites in Alma-Ata Province. Izvest. Akad. Nauk Kazakh. SSR. Alma-Ata, s. Med. i Fizich., 17, 14.

Artemichev, M., 1943, Gas fumigation for the treatment of equine mange of the head and neck. Veterinariya. Moskva, 20 (2): 26.

Artemichev, M. and Seryugin, 1943, Experimental treatment of mange on horse's head and neck by carbo-creosote liniment. Veterinariya. Moskva, 20 (3-4): 42-43.

Artyukh, I. A., 1946, Work of the Ukrainian Institute of Experimental Veterinary Medicine in 1946. Veterinariya, Moskva, 24 (4): 46-48.

- B -

Babic, I., 1934, Parasitic Acarina and Insecta found on domestic animals in Jugoslavia. Vet. Arhiv, Zagreb., 4 (4-5): 190-195.

Badanin, N. V. and Vil'yams, V. V., 1943, Horse faeces as a basis for mange remedies. Veterinariya, Moskva, (1): 23-25.

Bagdasaryan, A. T., 1948, A new species of spider mites in Armenia. Dokl. Akad. Nauk Armyansk. SSR, Erevan, 9 (3): 129.

Bagdasaryan, A. T., 1951, Spider mites (fam. Tetranychidae) of Erevan and its environs. Izvest. Akad. Nauk Armyansk. SSR, Erevan, 4 (4): 367.

Bagdasaryan, A. T., 1952, Chaetological characteristics of the post-embryonal development of spider mites. Dokl. Akad. Nauk Armyansk. SSR, Erevan, 15 (2): 47.

Bagdasaryan, A. T., 1952 Biology of some mite species of the genus Bryobia C. L. Koch. Izvest. Akad. Nauk Armyansk. SSR, Erevan, 5 (10): 77-82.

Bagdasaryan, A. T., 1954, New mite species of the family Tetranychidae found in Armenia. Izvest. Akad. Armyansk. SSR, Erevan, 18 (2): 51-56.

Bagdasaryan, A. T., 1956. Determining a new faunal genus Neotetranychus Träg. (Tetranychidae) of Armenia. Dokl. Akad. Nauk Armyansk. SSR. Erevan, 22 (4): 183.

Bagdasaryan, A. T., 1959, New species of the genus Petrovia from Armenia (Acarina, Tetranychidae). Dokl. Akad. Nauk Armyansk. SSR, Erevan, 28 (3): 139-143.

Bagdasaryan, A. T., 1960, Tetranychid mites (Acarina Tetranychidae) in the Nakhichevan A.S.S.R. Izvest. Akad. Nauk Azerbaidzhan. SSR, Baku. s. Biol. i Med. Nauk, (5): 89-96.

Baker, E. W. and Wharton, G. W., 1955, An introduction to acarology. Moskva, 474 pp. (Russian edition)

Baker, E. W. and Wharton, G. W., 1956, An introduction to acarology. Zool. Zhurnal, Moskva, 35 (6): 945-946. (Review)

Bakeyev, N. N., Karandena, R. S., and Besedina, K. P., 1958, Ectoparasites of cristate and diurnal gerbils of the eastern Caucasian foothills. Trudy Nauch.-Issled. Protivochum. Inst. Kavkaza i Zakavkazyia, Stavropol, 1: 125-147.

Balashov, Yu. S., 1957, Gonotropic relationships in ixodid ticks (Acarina, Ixodidae). Entom. Obozr., Leningrad, 36 (2): 285-299.

Balashov, Yu. S., 1961, The structure of digestive organs and the blood digestion in Argasidae. Parazitol. Sborn., Zool. Inst. Akad. Nauk SSSR. Moskva, (20): 185-225.

Balashov, Yu. S., 1962, Gonotrophic relations in argasid ticks. Voprosy Obshch. Zool. i Med. Parazitol., Moskva, pp. 380-401.

Balashov, Yu. S., 1963, On the structure of integuments of argasid ticks (Parasitiformes, Argasidae). Entom. Obozr., Leningrad, 42 (2): 351-363.

Balyberdin, N. S., 1957, Moisture and aerosol methods of treating aviaries for avian Acarina. Veterinariya, Moskva, 34 (4): 80-81.

Bannov, A. T. and Sheyerson, A. G., 1957, Liquidation of ovine scabies in Krasnoyarsk territory. Veterinariya, Moskva, 34 (9): 43-46.

Bashkirova, E. Ya., 1941 Study of the biology of Archiplocephala perfoliata Goeze, 1782. [Oribatid mites as hosts.] *Vestnik Sel'sk. Nauk Vet.*, Moskva, (2): 57-67.

Bashkirova, E. Ya., 1941, Contribution to the study of the biology of the tapeworm Archiplocephala perfoliata (Goeze, 1782) parasitic in the horse. *Dokl. Akad. Nauk SSSR, Moskva, n.s.*, 30 (6): 576-578.

Bashkirova, E. Ya., 1953, Wood mites (Oribatidae) in the shelterbelt region of the northern part of the steppe zone. *Zool. Zhurnal, Moskva*, 32 (6): 1114-1125.

Bashkirova, E. Ya., 1958, Oribatid mites from virgin steppe regions in the southeastern part of European Russia (with a description of new species). *Zool. Zhurnal, Moskva*, 37 (2): 193-209.

Baskakov, V. P., 1943, Experiment in the treatment of equine scabies. *Veterinariya, Moskva*, 20 (10-11): 45.

Batuyeva, L., 1942, Determination of skin reactivity of healthy sheep and of those with scabies by electrometric methods. *Veterinariya, Moskva*, 19 (3): 29-30.

Bauman, V. V., 1946, Viability of eggs of Psoroptes under low temperatures. *Veterinariya, Moskva*, 23 (2-3): 27.

Bauman, V. V., 1955, Morphological and biological characteristics of eggs of mites of the genus Psoroptes. *Trudy Chkalovsk. Sel'sk. Inst. im Andreyev, Chkalov*, 6: 159-166.

Bazdyrev, K. P., 1955, Dust therapy and dust prophylaxis of psoroptic mange of farm animals. *Veterinariya, Moskva*, 32 (7): 58.

Bazdyrev, K. P., 1956, Comparative analysis of acaricide characteristics of variously concentrated hexachloran emulsions. *Trudy Stavropol. Krayev. Nauch.-Issled. Vet. Stants., Pyatigorsk*, 3: 206-212.

Beglyarov, G. A., 1958, Species of Phytoseiidae (Parasitiformes, Gamasoidea) as predators of tetranychoid mites in orchards of Krasnodar Territory. *Trudy Vsesoyuz. Inst. Zashch. Rast., Moskva*, 10: 98-124.

Beglyarov, G. A., 1959, Biology of Tetranychus crataegi Hirst (Acariformes, Tetranychidae). *Entom. Obozr., Leningrad*, 38 (1): 135-144.

Beglyarov, G. A. 1960, Two new mite species of the genus Typhlodromus Scheuten. 1857 (Parasitiformes, Phytoseiidae). *Entom. Obozr.*, Leningrad, 39 (4): 956-958.

Bekker, E. G. 1935, The mouth apparatus of the tetranychid mite and its importance in connection with the chemical control of the mite. *Zool. Zhurnal, Moskva*, 14 (4): 637-654.

Bekker, E. G., 1959, Natural taxonomic foundation of the order Acarina. *Trudy Inst. Morfol. Zhivot., Akad. Nauk SSSR, Moskva*, 27 151-162.

Bekker, E. G., 1960, Systematics and comparative anatomy in solving the problem of the phylogeny of ticks and mites (Acarina). Report No. 1: Critical discussion of the views of acarologists-taxonomists on the polyphylogeny of the order Acarina. *Vestnik Moskov. Univ., s. Biol.*, 15 (4): 13-20.

Bekker, E. G., 1960, Evolution of the ontogenesis of acarids. *Nauch. Dokl. Vyssh. Shkoly, Biol.-Nauk., Moskva*, (4): 19-26.

Beklemishev, V. N., 1942, The study of arthropods - carrier of diseases in the USSR for twenty-five years. *Med. Parazitol. i Parazitar. Bolezni, Moskva*, 11 (6): 18-35.

Beklemishev, V. N., 1954, Parasitism of arthropods on terrestrial vertebrates II. Basic trends of its development. *Med. Parazitol. i Parazitar. Bolezni, Moskva*, (1): 3-20.

Beklemishev, V. N., et al., 1960, A proposal of more convenient abbreviations of generic names of certain genera of gamasid mites. *Med. Parazitol. i Parazitar. Bolezni, Moskva*, 29 (1): 105.

Bektemirov, T. A., Tarasevich, I. V., and Karulin, B. E., 1956, The characteristic of an endemic focus of Q-fever in Crimea. *Zhurnal Mikrobiol., Epidemiol. i Immunobiol., Moskva*, (11): 20-26.

Beletskii, N. P., 1900, The distribution of scabies in the Kiev government. A short statistical note. *Bol'nich Gaz. Botkina, S.-Peterburg*, 11 (48): 2232-2234.

Belokon, E. M., 1963, On the geographical distribution of some parasites of insectivores and rodents in the Western Provinces of the Ukraine. Proc. 3. All-Union Meet. Zool. Geog. Deserts, Tashkent, pp. 25-27.

Belozerov, V. N., 1957, Utilization of Dimethyl phthalate as a repellent against the rat mite. Zool. Zhurnal, Moskva, 36 (4): 624-628.

Belozerov, V. N., 1957, On the biology and anatomy of the mite Poecilocochirus necrohorii Vitzt. (Parasitiformes, Parasitidae.) Zool. Zhurnal, Moskva, 36 (12): 1802-1813.

Belozerov, V. N., 1958, Influence of atmospheric humidity on the mite Ornithonyssus bacoti Hirst 1913 (Parasitiformes, Liponyssidae). Entom. Obozr., Leningrad, 37 (1): 36-49.

Belozerov, V. N., 1958, The influence of air humidity on the mite Ornithonyssus bacoti (Hirst, 1913) (Parasitiformes, Liponyssidae). Entom. Obozr., Leningrad, 37 (1): 47-63.

Belozerov, V. N., 1960, Structure of the integuments of gamasid mites (Parasitiformes, Gamasoidea). Entom. Obozr., Leningrad, 39 (4): 850-859.

Belyaev, V. G., Mirgorodskiy, N. T., Mirovtortsev, Yu. I., Khveshchenko, Ye. N., 1963, Haemorrhagic nephrosonephritis in the Ussuri District of Primor Territory. Mater. Konf. Kleshch. Entsef. i Virus Gemorrag. Likhorad. Omsk Nauch.-Issled. Inst. Prirod Infekts. (Omsk, Dec. 10-13), pp. 343-347.

Belyayev, P. A., et al., 1959, Possible vectors of disease with natural reservoirs in the Urals. 10. Soveshch. Parazitol. Prob., Moskva, 2: 34-35.

Benyamovich, E. B. and Bogayeva, M. I., 1943, Treatment of scabies with "K" soap. Sovet. Med., Moskva, 7 (1): 24.

Berendyayeva, E. L. and Kul'kova, N. A., 1959, Fauna of gamasid mites on rats in Tyan'-Shan Oblast. 10. Soveshch. Parazitol. Prob., Moskva, 2: 35-36.

Berendyayeva, E. L. and Kul'kova, N. A., 1961, Materials to the fauna of gamasid mites. Trudy Sredne-Aziat. Nauch.-Issled. Protivchum. Inst., Alma-Ata, pp. 369-373.

Bezukladnikova, N. A., 1958, To the parasite fauna of Ellobius talpinus Pall. Trudy Inst. Zool. Akad. Nauk Kazakh. SSR, Alma-Ata, 9: 153-157.

Bezukladnikova, N. A., 1960, Ectoparasites of dogs in Kazakhstan. Trudy Inst. Zool. Akad. Nauk Kazakh. SSR, Alma-Ata, 10: 236-240.

Bgytova, S. I., 1962, Differences in the fauna of Gamasidae parasitizing Microtus gregalis Pall. in the alpine and subalpine belts of Terskey Alatau mountains. Med. Parazitol. i Parazitar. Bolezni, Moskva, 31 (2): 235.

Bibikova, V. A., 1956, Effect of the marmots' destruction on the numbers of their ectoparasites. Trudy Sredne-Aziat. Nauch. - Issled. Protivochum. Inst., Alma-Ata, (2): 61-64.

Bibikova, V. A., 1956, Gamasid mites of south-eastern Kazakhstan. Trudy Inst. Zool., Akad. Nauk Kazakh. SSR, Alma-Ata, 5: 152-160.

Bibikova, V. A., 1959, The fauna of trombidiform and gamasid mites of Tarbagatai. Trudy Sredneaziat. Nauch. -Issled. Protivochum. Inst., Tashkent, 6: 285-290.

Bibikova, V. A., 1959, On a characteristic adaptation of trombidiform mites. Trudy Sredneaziat. Nauch. -Issled. Protivochum. Inst., Tashkent, 6: 333-335.

Bibikova, V. A., et al., 1956, To the question of distribution of trombidiform mites in Central Asia in Kazakhstan. Trudy Sredne-Aziat. Nauch. -Issled. Protivochum. Inst., Alma-Ata, (2): 11-17.

Bibikova, V. A., et al., 1957, To the question of distribution of trombidiform mites in Central Asia and Kazakhstan. Tezisy Dokl. Nauch. Konf. Prirod. Ochag. i Epidemiol. Osoboopas. Infekts. Zabolev, Jan. 25 - Feb. 2, 1957, Saratov, pp. 54-55.

Bibikova, V. A. and Kaluzhenova, Z. P., 1959, The fauna of trombidiform mites of upper Mangyshlak. Trudy Sredneaziat. Nauch. - Issled. Protivochum. Inst., Tashkent, 6: 291-294.

Bibikova, V. A., Volokhov, V. A. and Sintsova, V. I., 1956, On the question of the possibility of the epidemiological role of bird mites. Med. Parazitol. i Parazitar. Bolezni, Moskva, 25 (2): 160-162.

Bityukov, P. A., 1948, The application of the dust DDT to cure mange on agricultural animals. Veterinariya, Moskva, 25 (9): 34-35.

Bityukov, P. A., 1954, Results of an experiment in the use of hexachlorane dust in the treatment of ovine scabies. Trudy Inst. Vet. Kazakh. Fil. Akad. Sel'sk. Nauk, Alma-Ata, 6: 372-374.

Blagoveshchenskii, D. I., 1961, Biological bases of control of ticks and apterous insects - ectoparasites of domestic birds. Entom. Obozr., Leningrad, 40 (4): 833-841.

Blinov, 1933, Gas chamber treatment of mange in cattle. Sovet. Vet., Moskva, (9): 26-28.

Bobokha, V. A. and Skomorokhov, A. V., 1950, On the use of a 1% solution of hexachlorane in benzine for control of bovine scabies. Veterinariya, Moskva, 27 (7): 43.

Bogdanov, N. N., 1945, The duration of the life of horse mange mites off the host. Veterinariya, Moskva, 22 (10): 23-24.

Bogdashev, N. I., 1955, Experiment in the treatment of cutaneous scabies of sheep and buffalo with hexachlorane dust under winter conditions. Veterinariya, Moskva, 32 (7): 57-58.

Boiko, V. A., 1960, Feeding of parasitic Gamasoidea on laboratory animals. Med. Parazitol. i Parazitar. Bolezni, Moskva, 29 (4): 487-488.

Boldyrev, S. T. and Zemskaya, A. A., 1956, Gamasid mites - parasites of ground squirrels in Kazakhstan. Zool. Zhurnal, Moskva, 35 (2): 190-193.

Bolgarov, I. E., 1955, On the question of the treatment of a cutaneous form of ovine scabies with DDT dust. Veterinariya, Moskva, 32 (7): 57.

Bolkhovitinov, D. Z., 1957, Terms for mass measures against mite scab in large horned cattle in Sverdlovsk Oblast'. Trudy Sverdlovsk Sel'sk. Inst., Sverdlovsk, 1: 327-331.

Bolkhovitinov, D. Z., 1957, Experiment in treating red mange in dogs with oily solution of hexachloran. Trudy Sverdlovsk Sel'sk. Inst., Sverdlovsk, 1: 333-336.

Bolkov, G., 1933, Treating scabies with thio-creolin. Sovet. Vet., Moskva, (12): 32-33.

Bolshakov, A., 1914, Scabies of animals and its control. Nashe Khozyaistvo, Elets, (18-19).

Bondarenko, N. V., 1950, Influence of the shortened day on the yearly life cycle of the common tetranychid mite. Dokl. Akad. Nauk SSSR, Moskva, 7 (6).

Bondarenko, N. V., 1952, Tetranychid mites and their control in hot-houses and hot beds. Dokl. Akad. Nauk SSSR, Moskva, pp. 1-53.

Bondarenko, N. V., 1958, Specific features of diapause in the spider mite Tetranychus urticae Koch. Zool. Zhurnal, Moskva, 37 (7): 1012-1023.

Bondarenko, N. V. and K'uang, H. Y., 1958, Characteristics of the development of diapause in different geographic populations of spider mites. Dokl. Akad. Nauk SSSR, Moskva, 119 (6): 1247-1250.

Bondareva, V. I., 1949, Occurrence of soil oribatid mites in pastures of southeastern Kazakhstan. Izvest. Akad. Nauk Kazakh. SSR, Alma-Ata, No. 74, s. Parazitol., 7: 95-98.

Borgarenko, L. F., 1958, Infestation of chickens by Cytodites nudus in Tadzhikistan. Sel'sk. Khoz. Tadzhik., Stalinabad, 12 (4): 28-30.

Borisovich, F. K., 1946, Elimination of equine scabies. Konevodstvo, Moskva, (1-2): 45-48.

Borkan, I., 1958, Testing new acaricides in the control of the mite, Bryobia redikorzevi in the Crimea. Sborn. Studench. Nauch.-Issled. Rabot. Moskov. Ord. Lenina, Sel'sk. Akad. Timiryazeva, Moskva, 8: 259-263.

Borman, P. I. and Fedotov, A. I., 1934, Sodium hyposulphate therapy of equine scabies according to the method of Prof. Dem'ianovich. Sovet. Vet., Moskva, (3): 46-48.

Bregetova, N. G., 1949, Materials on the mite fauna of the family Haemogamasidae in SSSR. Parazitol. Sborn. Zool. Inst., Akad. Nauk SSSR, Moskva, (11): 161-185.

Bregetova, N. G., 1949, Parasitic mites of the genus Myonyssus (Gamasoidea, Liponyssidae). Dokl. Akad. Nauk SSSR, Moskva, n. s., 67 (4): 751-753.

Bregetova, N. G., 1950, New species of gamasid mites (Acarina, Gamasoidea). Parazitol. Sborn. Zool. Inst. Akad. Nauk SSSR, Moskva, 12: 13-16.

Bregetova, N. G., 1950, New species of endoparasitic mites of the family Rhinonyssidae (Gamasoidea, Acarina). Dokl. Akad. Nauk SSSR, Moskva, 71 (5): 1005-1008.

Bregetova, N. G., 1951, Mites parasitizing nasal passages of birds. Parazitol. Sborn. Zool. Inst. Akad. Nauk SSSR, Moskva, 13: 111-119.

Bregetova, N. G., 1952, Collection and study of gamasid mites. Moskva and Leningrad, 38 pp.

Bregetova, N. G., 1952, New species of genus Haemolaelaps (Gamasoidea, Laelaptidae) parasitizing rodents. Zool. Zhurnal, Moskva, 31 (6): 866-874.

Bregetova, N. G., 1953, To the fauna of gamasid mites of the Far East. Parazitol. Sborn. Zool. Inst. Akad. Nauk SSSR, Moskva, 15: 302-338.

Bregetova, N. G., 1953, Mites of the genus Bdellonyssus Fonseca, 1941 (Gamasoidea, Liponyssidae). Trudy Zool. Inst. Akad. Nauk SSSR, Moskva and Leningrad, 13: 310-319.

Bregetova, N. G., 1954, Gamasoidea of the central region of the course of the Ural River. Trudy Zool. Inst. Akad. Nauk SSSR, Moskva and Leningrad, 16: 471-488.

Bregetova, N. G., 1955, Diagnostics of the genera Androlaelaps, Haemolaelaps, and Hypoaspis (s. str.) with a description of a new species of the genus Androlaelaps Berlese (Gamasoidea, Laelaptidae). Trudy Zool. Inst. Akad. Nauk SSSR, Moskva and Leningrad, 21: 231-240.

Bregetova, N. G., 1956, Key to the families of gamasid mites. Superfamily Gamasoidea (In Kleshchi grysunov fauny SSSR). Opred. Faune SSSR, Zool. Inst. Akad. Nauk, Leningrad, (59): 243-324.

Bregetova, N. G., 1956, New data on the mites of the family Haemogamasidae (Parasitiformes, Gamasoidea) in the USSR fauna. Zool. Zhurnal, Moskva, 35 (11): 1647-1657.

Bregetova, N. G., 1958, A new species of gamasid mites of the genus Megalolaelaps (Parasitiformes, Gamasoidea). Parazitol. Sborn. Zool. Inst. Akad. Nauk SSSR, Moskva, 18: 176-179.

Bregetova, N. G., 1959, Some peculiarities of the geographical distribution of the gamasid mites in the USSR. Proc. 15. Internat. Cong. Zool. (London, 16-23 July, 1958), London, pp. 933-935.

Bregetova, N. G., 1961, The veigaiaid mites (Gamasoidea, Veigaiidae) in the USSR. Parazitol. Sborn. Zool. Inst. Akad. Nauk SSSR, Moskva, (20): 10-107.

Bregetova, N. G., et al., 1955, Acarina of the rodents of the fauna of SSSR. Moskva, 459 pp.

Bregetova, N. G. and Grokhovskaya, I. M., 1961, A new genus and new species of gamasid mites from North Vietnam and South China. Entom. Obozr., Leningrad, 40 (1): 225-232.

Bregetova, N. G. and Kolpakova, S. A., 1952, Gamasid mites (Parasitiformes, Gamasoidea) - parasites of (Arvicola terrestris L.) and living in their nests in the Volga Delta. Parazitol. Sborn. Zool. Inst. Akad. Nauk SSSR, Moskva, (14): 56-70.

Bregetova, N. G. and Kolpakova, S. A., 1956, Gamasid mites (Parasitiformes, Gamasoidea), parasites of small murine rodents and inhabitants of their nests in the Volga Delta. Parazitol. Sborn. Zool. Inst. Akad. Nauk SSSR, Moskva, (16): 184-197.

Bregetova, N. G. and Koroleva, E. V., 1960, The macrochelid mites (Gamasoidea, Macrochelidae) in the USSR. Parazitol. Sborn. Zool. Inst. Akad. Nauk SSSR, Moskva, (19): 32-154.

Bregetova, N. G. and Nelzina, E. N., 1952, Haemogamasus citelli Breg. et Nelz. sp. n. (Gamasoidea, Haemogamasidae). Parazitol. Sborn. Zool. Inst. Akad. Nauk SSSR, Moskva, (14): 71-74.

Bregetova, N. G. and Vysotskaya, S. O., 1949, Gamasid mites (Gamasina, Parasitiformes) parasites of Microtus arvalis Pall. and inhabitants of their nests in the vicinity of Leningrad. Parazitol. Sborn. Zool. Inst. Akad. Nauk SSSR, Moskva, (11): 186-200.

Bronstein, V. G. and Aleskovskaya, F. L., 1941, Versuch der Scabiesbekämpfung. Vestnik Dermat. i Venerol., Moskva, (3): 1-5.

Bulanova-Zakhvatkina, E. M., 1952, Collection and investigation of armorclad mites. Moskva, 29 pp.

Bulanova-Zakhvatkina, E. M., 1956, Order Acariformes Zachv. I. Suborder Oribatei Dug. (In Kleshchi grysunov fauny SSSR). Opred. Faune SSSR, Zool. Inst. Akad. Nauk, Leningrad, (59): 70-86.

Bulanova-Zakhvatkina, E. M., 1960, Oribatid mites (Acariformis, Oribatei) of the USSR. Nauch. Dokl. Vyssh. Shkoly, Biol.-Nauk, Moskva, 4: 27-39.

Bulanova-Zakhvatkina, E. M., 1960, New representatives of primitive oribatid mites of the superfamily Perichmannoidea Grandjean, 1958 (Acariformes, Oribatei). Zool. Zhurnal, Moskva, 39 (12): 1835-1848.

Bulanova-Zakhvatkina, E. M., 1962, Oribatid mites of the family Damaeidae Berlese, 1896 (tribe Belbini, Triba N.). Zool. Zhurnal, Moskva, 41 (2): 203-216.

Bulygina, R. S., 1956, A study of gamasid mites. Izvest. Akad. Nauk SSSR, Moskva, s. Biol., 4: 183.

Bunin, K. V., 1956, Excerpts from "A short handbook of the important infectious diseases" (In Bunin, K. V., 1956. Kratkoе rukovodstvo po vazhneishim cstrym infektsionnym boleznyam. Moskva (Medgiz), 165 pp.

Burokova, L. V., 1930. The development of Phlebotomus under laboratory conditions. Parazitol. Sborn. Zool. Inst. Akad. Nauk SSSR, Moskva, pp. 45-60.

Butenko, O. M., 1959, Gamasid mites and fleas found on birds during their fall flight and migrations in the Tatar A. S. S. R. Nauch. Dokl. Vyssh. Shkoly, Biol. -Nauk, Moskva, (2): 16-18.

Butenko, O. M., 1960, New mite species of the family Rhinonyssidae parasitic in the nasal cavity of birds. Zool. Zhurnal, Moskva, 39 (10): 1489-1496.

Butenko, O. M., 1961, Some data on the biology and individual development of Dermanyssus hirundinis (Herman, 1804) Berlese (Gamasoidea). Nauch. Dokl. Vyssh. Shkoly, Biol. -Nauk, Moskva, (3): 26-29.

Butenko, O. M. and Ilyenko, A. I., 1960, An experiment in the control of bloodsucking mites in artificial nesting sites of birds. Med. Parazitol. i Parazitar. Bolezni, Moskva, 29 (6): 686-687.

Buyakova, T. G. and Goncharova, A. A., 1962, New species of mites of the genus Haemogamasus (Parasitiformes, Gamasoidea). Zool. Zhurnal, Moskva, 41 (5): 760-763.

C

Cajkovac, S., 1957, Contribution to some occupational mite dermatitis. Radovi Med. Fak. Zagreb, 2: 128-136.

Cernohous, J., 1960, Contribution to the diagnostics and treatment of swine scabies on mass breeding farms. Veterinariya, Moskva, 10 (7): 248-250.

Cerny, V., 1960, Bemerkungen zur Nomenklatur in der Ueberfamilie Analgesoidea. Zool. Anz., Leipzig, 165 (7-8): 332-333.

Cerny, V., 1961, Contribution to the knowledge of mites of the family Analgesidae in Czechoslovakia. Casop. Cesk. Spolec. Entom., Praha, 58 (3): 288-293.

Cerny, V. and Daniel, M., 1960, Contribution to the knowledge of ticks and mites of Romania. Zool. Anz., Leipzig, 165 (3-4): 116-119.

Chaldyk, V. A., 1962, Methods for preparing hexachloran-creolin emulsions for sheep-dips against scab. Vestnik Sel'sk. Nauk, Alma-Ata, 5 (8): 62-64.

Chang, K. H. and Chung, T. S., 1957, Results of observations of two species of web-spinning mites (Petrobia latens, Pentaleus sp.) in Shansi Province. K'un Ch'ung Chin Shih (Knowledge Entom.), Peiping, 3 (6): 251-256.

Chavchanidze, T. M., 1960, A new vegetable pest in Georgia. Zashchita Rast. Vreditel. i Bolez., Moskva, 5 (9): 56.

Chebotarev, R. S., 1937, Cas de contagion de l'homme par la gale du chat provoquée par l'ixode Notoedres cati. Med. Parazitol. i Parazitar. Bolezni, Moskva, 6 (5): 715.

Chen, C. S., 1960, Preliminary survey of chigger mites in Hangchow area, Chekiang Province (Acariformes, Trombiculidae) with the description of one new species (Studies on Chekiang Trombiculid Mites I.). Acta Zool. Sinica, Peiping, 12 (1): 37-41.

Chen, H. T. and Hsu, P. K., 1957, Scrub mites from mammals and birds, including the description of three new species. Acta Zool. Sinica, Shanghai, 9 (4): 379-406.

Chen, H. T. and Hsu, P. K., 1958, Studies on the trombiculid larvae of the genus Neoschöngastia from China. Acta Zool. Sinica, Shanghai, 10 (4): 377-387.

Chen, H. T. and Hsu, P. K., 1958, Species of trombiculid larvae and their distribution. Acta Zool. Sinica, Shanghai, 10 (4): 404-415.

Chen, H. T. and Hsu, P. K., 1959, Several experiments in feeding Trombicula akainushi var. deliensis on rats. Acta Zool. Sinica, Peiping, 11 (4): 539-548.

Chen, H. T. and Hsu, P. K., 1959, Two new species of trombiculid mites belonging to the genus Whartonia (Acarina, Trombiculidae). *Acta Zool. Sinica, Shanghai*, 11 (4): 549-560.

Chen, H. T., Hsu, P. K., and Su, K. C., 1958, The breeding spots of Trombicula akamushi var. deliensis. *Sympos. All-China Conf. Parasitic Dis. (Shanghai Nov. 10-16, 1958)*, Shanghai, pp. 101.

Chen, H. T., Hsu, P. K., and Su, K. C., 1959, The breeding spots of Trombicula akamushi var. deliensis. *Acta Zool. Sinica, Shanghai*, 11 (1): 6-11.

Chen, H. T., Hsu, P. K. and Su, K. C., 1959, The breeding spots of Trombicula akamushi var. deliensis. *Chinese Med. J., Peiping*, 78 (3): 279.

Chen, H. T., Hsu, P. K., and Wang, D. C., 1958, Studies on the trombiculid mites of the genus Euschöngastia with the description of two new varieties. *Acta Zool. Sinica, Shanghai*, 10 (4): 388-403.

Chen, H. T., Hsu, P. K., and Wang, T. C., 1956, Five species and varieties of trombiculid mites from China. *Acta Zool. Sinica, Shanghai*, 8 (2): 149-160.

Cherepanov, A. I., 1948. Pediculoides ventricosus Newport. *Izvest. Zapadno-Sibirsk. Fil. Akad. Nauk SSSR, Novosibirsk, s. Biol.*, (2): 63-68.

Cherikover, Ya. A., 1937, Zur Frage über die Scabies norvegica. *Klin. Med., Moskva*, 15 (6): 739-743.

Cherkasskii, E. S., 1940, The influence of anti-scabies remedies on wool. *Sovet. Vet., Moskva*, 17 (1): 77-79.

Cherkasskii, E. S., 1944, Wood creolin. *Veterinariya, Moskva*, 21 (5-6): 22-33.

Cherkasskii, E. S., 1945, The treatment and prevention of sheep scab and haemosporidia of domestic animals by means of pyrethrum preparations. *Veterinariya, Moskva*, 22 (1): 24-27.

Cherkasskii, E. S. and Postnikov, V. A., 1938, Several questions concerning the organization of the control of ovine scabies. *Sovet. Vet., Moskva*, (1): 35-37.

Chernobayev, N. I., 1928, Demodex folliculorum infecting raw material at the tannery of Spassk, Riezan Prov. USSR. *Vestnik Sovrem. Vet.*, Moskva, (58) 9: 274-275.

Chi, J. T., 1959, Studies in Rickettsia tsutsugamushi found in blood of experimentally infected animals. *Acta Microbiol. Sinica*, Shanghai, 7 (4): 370-373.

Chirkova, A. F., 1957, Distribution of the sarcoptic mange among foxes of the USSR in relation to the geographical factors. *Zool. Zhurnal*, Moskva, 36 (5): 773-786.

Chistyakov, A. F., 1955, Dermatitis caused by the bites of the rat mite. *Sborn. Annot. Nauch.-Issled. Rabot. Voenno Morsk. Med. Akad.*, 1: 18-20.

Chistyakov, A. F., 1959, Epidemiology and clinical aspects of skin diseases caused by the bites of chicken mites. *Vestnik Dermat. i Venerol.*, Moskva, 33 (3): 14-18.

Chistyakov, A. F., 1960, Rat mite (Ornithonyssus bacoti) and dermatitis in human beings. Leningrad, 93 pp.

Chistyakov, A. F., 1963, The modes of distribution of Dermanyssus gallinae in dwellings. *Med. Parazitol. i Parazitar. Bolezni*, Moskva, 32 (3): 355-356.

Ch'iu, M. H., 1959, Studies on tsutsugamushi. Part 20. Morphology of the nymph and adult of chigger mite, Neoschöngastia gallinarum Hatori, 1920 (Acariformes, Trombiculidae). *Acta Entom. Sinica*, Peiping, 9 (2): 167-177.

Ch'iu, M. H., 1960, Studies on tsutsugamushi. Part 18. Morphological abnormalities and variations of nymphs of chicken chigger mites, Neoschöngastia gallinarum (Hatori, 1920) (Acariformes, Trombiculidae). *Acta Entom. Sinica*, Peiping, 10 (2): 179-200.

Ch'iu, M. H. and Hsu, Y. C., 1957, Studies on tsutsugamushi. Part 13. The effects of temperature and moisture on the viability of Neoschöngastia gallinarum larvae (Acariformes, Trombiculidae). *Shanghai Ti I I Hsueh Yuan Hsueh Pac* (Shanghai No. 1. Hosp. Report), Shanghai, 4: 293-302.

Ch'iu, M. H. and Hsu, Y. C., 1959, Studies on the penetration of host tissue and histological changes caused by the chigger mite, Neoschöngastia gallinarum Hatori (Acariformes, Trombiculidae). *Acta Microbiol. Sinica*, Peiping, 3 (7): 197-204.

Ch'iu, M. H. and Hsu, Y. C., 1960, Studies on tsutsugamushi. Part 25. Ecological studies of chicken chigger mite, Neoschöngastia gallinarum Hatori, 1920. *Acta Entom. Sinica*, Peiping, 10 (3): 289-301.

Chumakov, N., 1909, Albuminaria in scabies. *Russk. Zhurnal Kozh. i Vener. Boliez.*, Kharkov, 17 (n.s.), 9 (4): 167-168.

Chumakov, M. P., 1954, Q-fever zoonotic rickettsiosis of man and animals. *Veterinariya*, Moskva, 31 (9): 26-32.

Chumakov, M. P., 1958, Hemorrhagic fevers. *Bol'shaya Med. Entsiklop.*, Moskva, 6: 777-787.

D

Daiter, A. B., 1955, To the fauna of gamasid mites of Estonian SSR. 8. *Soveshch. Parazitol. Prob.*, Moskva, pp. 54-56.

Daniel, M., 1956, Our experience with trombiculosis. *Zool. Listy*, Praha, 5: 25-31.

Daniel, M., 1956, On the problem of taxonomy of the genera Johnstoniana George 1909, Trichotrombidium Kobulej 1950 and Mastothrombium Feider 1952 (Acari-Trombidiidae). *Zool. Zhurnal*, Moskva, 35: 1463-1475.

Daniel, M., 1956, Eine neue Trombicula-larve aus Südslowakei. *Zool. Anz.*, Leipzig, 157: 210-216.

Daniel, M., 1957, Ecology of larvae of the genus Trombicula parasitic on small rodents in lower regions of Czechoslovakia. *Cesk. Parazitol.*, Praha, 4: 85-111.

Daniel, M., 1957, A bionomic-faunistic survey of larvae of the genus Trombicula parasitic on small rodents in lower regions of Czechoslovakia. *Zool. Listy*, Praha, 6: 115-132.

Daniel, M., 1957, Euschöngastia ulcerofaciens n. sp. a new species of mite larvae of the family Trombiculidae causing ulcers in the skin of the vole Microtus arvalis. Casop. Cesk. Spolec. Entom., Praha, 54: 172-179.

Daniel, M., 1958, The seasonal dynamics of the infestation of small mammals by chigger larvae in a lowland forest of periodically inundated area. Vestnik Cesk. Zool. Spolec. Praze, Praha, 22: 156-179.

Daniel, M., 1959, Apercu sur la zoogéographie et l'écologie des Trombiculidae d'Europe centrale (basés sur des matériaux de Tchécoslovaquie). Acarologia, Abbeville (Somme), 1 (1): 86-102.

Daniel, M., 1959, The East Asian species Trombicula talmiensis Schluger 1955 in Central Europe. Cesk. Parasitol., Praha, 6 (2): 9-13.

Daniel, M., 1959, Zur Kenntnis der Milbenfauna (Acari: Trombiculidae) des Riesengebirges. Sborn. Narod. Mus. Praze, Rada B, Prague, 15: 166-168.

Daniel, M., 1959, Ein Beitrag zur Kenntnis von Larven der an Kleinsäugern Bulgariens schmarotzenden Samtmilben (Acari: Trombiculidae) Práce Brnen. Základ. Ceskoslov. Akad. Ved., Praha, 31 (7): 355-359.

Daniel, M., 1959, The prodromus of Czechoslovak species of mites of the family Trombidiidae. Casop. Narod. Mus., Od. Prirod., Praha, 128: 66-69.

Daniel, M., 1960, Chiggers (Trombiculidae) found in Albania. Cesk. Parasitol., Praha, 7: 21-36.

Daniel, M., 1961, Contribution à la connaissance des formes adultes des Trombiculidae d'Europe. I. Description des nymphes et des adultes du Trombicula (N.) zachvatkini Schluger 1948 et Trombicula (N.) talmiensis Schluger 1955. Acarologia, Abbeville (Somme), 3 (1): 24-47.

Daniel, M., Bozdech, V., and Moucka, C., 1959, The occurrence of Demodex folliculorum (Owen, 1843) in man and its epidemiology. Cesk. Epidemiol., Microbiol., Imunol., Praha, 8 (1): 52-60.

Daniel, M. and Brelih, S., 1959, The chigger larvae of the family Trombiculidae (Acar.) - parasites upon small mammals in Slovenia. *Vestnik Cesk. Zool. Spolec. Praha*, 23 (4): 358-375.

Daniel, M. and Brelih, S., 1960, Contribution to the chigger larvae of the family Trombiculidae (Acari), parasites on small mammals in Slovenia. *Biol. Vestnik, Ljubljana*, 7: 140-142.

Daniel, M. and Cerva, L., 1960, Laboratory experiences with some acaricides against larvae of Trombicula autumnalis. *Cesk. Epidemiol., Mikrobiol., Imunol., Praha*, 9 (1): 552-556.

Daniel, M. and Dusbábek, F., 1959, Trombicula (Leptotrombidium) komdreki n. sp. un nouveau parasite des chiroptères en Tchécoslovaquie. *Acarologia, Abbeville (Somme)*, 1 (4): 421-425.

Daniel, M. and Samsinyak, K., 1955, Phanolophus naseca André (Acari: Smaridiidae), a new parasite of the Italian locust [Calliptamus italicus (L.)]. *Zool. Zhurnal, Moskva*, 34 (6): 1242-1249.

Daniel, M. and Slais, J., 1957, On the problem of intradermal parasitism and of its morphology in Euschöngastia ulcerofaciens larvae (Acari-Trombiculidae). *Cesk. Biol., Praha*, 6: 365-371.

Danilin, B. F., 1958, Mites Acarapis dorsalis and Acarapis externus are parasites of bees. *Pchelovodstvo, Moskva*, 35 (11): 45-46.

Davidovich, V. F., 1959, Fluctuations of many years standing in the population of the water vole and its contact with other animals in the natural reservoir of tularemia in Saratov Oblast. 10. *Soveshch. Parazitol. Prob., Moskva*, 2: 8-9.

Davydova, M. S., 1959, Gamasid mites in the vicinity of construction of the Krasnoyarsk Hydroelectric Power Station. 10. *Soveshch. Parazitol. Prob., Moskva*, 2: 61-62.

Davydova, M. S., 1960, Differences in the composition of the Gamasidae parasitizing rodents and infesting their nests in relation to the type of biocenosis. *Med. Parazitol. i Parazitar. Bolezni, Moskva*, 29 (3): 282-286.

Davydova, M. S., 1961, Gamasid mites in the site of construction of the Krasnoyarsk hydro-electric power station. *Prirod Ochag. Bolez. Kazakh., Alma-Ata*, pp. 534-538.

Dem'yanovich, M. P., 1933, A simple method for a rapid cure of scabies. Vrach. Gaz., Leningrad, 37 (17-18): 827-831.

Dem'yanovich, M. P., 1933, Treatment of scabies with hyposulfite and hydrochloric acid. Vestnik Dermat. i Venerol., Moskva, (5): 254-260.

Dem'yanovich, M. P., 1933, A simple method for the rapid cure of equine scabies. Sovet. Vet., Moskva, (10): 49-51.

Dem'yanovich, M. P., 1936, Nos réalisations dans le traitement du psora. Sovet. Vet., Moskva, (11): 17-22.

Dem'yanovich, M. P., 1936, Eine rationelle Behandlungs. Methode der Krätze bei Menschen und bei Tieren. Delib. 9. Cong. Dermat. Internat. (Budapest, Sept. 13/21, 1935), Budapest, 2: 470-474.

Dem'yanovich, M. P., 1937, Treatment of equine scabies. Konevodstvo, Moskva, 10 (3): 43-48.

Dem'yanovich, M. P., 1937, Traitement rationnel de la gale chez les animaux. Bull. Office Internat. Epiaoot., Paris, 14: 318-328, 468-469.

Dem'yanovich, M. P., 1939, A rational method of treating scabies in horses. Sovet. Vet., Moskva, 16 (2): 35-37.

Dem'yanovich, M. P., 1939, Treatment of mange by chemical reaction. Vet. J., London, 95 (4): 158-159.

Dem'yanovich, M. P., 1941, Hyposulphite therapy in the control of equine ectoparasites. Trudy XV Pler. Vet. Sekt. Akad. Sel'sk. Nauk, (Moskva, 14-19 Nov., 1939), pp. 192-196.

Dem'yanovich, M. P., 1942, A new modified method of treating scabies. Veterinariya, Moskva, 18 (11): 18-20.

Dem'yanovich, M. P., 1943, Treatment of equine and bovine scabies. Sel'so, Moskva, (193-194) 12: 4.

Demich, V. F., 1905, Treatment of scabies by endermal. Russk. Vrach., S.-Peterburg, (4): 120-123.

Diadechko, M. D., 1954, Biological control of spider mites. Nauk. Pratsi Viddil. Sel'sk. Hosp., Akad. Nauk Ukrainian. RSR, Kiev, 2: 127-135.

Dikman, I. and Ivanskii, N., 1956, New highly effective preparations for protecting cotton from red spiders. Sotsial. Sel'sk. Khoz. Azerbaidzhana, Baku, 5 (6): 46-49.

Dimitrova, E. and Zolobich, G., 1957, The lowering of the essential oil quality in peppermint plants infested by Eryophyes menthae mite. Izvest. Inst. Rasten. Bulgar. Akad. Nauk, Sofia, 4: 185-206.

Dizer, Yu. B., 1953, Morphology of the mite Acarapis woodi Rennie, endoparasite of the honeybee. Zool. Zhurnal, Moskva, 32 (4): 626-630.

Dmitriyev, G. V., 1959, Injurious insects and mites infesting park plantations in the Ukraine. Zool. Zhurnal, Moskva, 38 (6): 846.

Dobrovolskii, B. V. and Tikhomirov, F. K., 1944, Ayu-chach. Veterinariya, Moskva, 21 (7): 33.

Dobychin, N. P., 1940, Studies on the most effective method of diagnosing scabies in domestic animals. Sovet. Vet., Moskva, 17 (4): 35-37.

Drobinskii, I. R., 1954, Study of a new gamasid rickettsiosis. Tezisy Dokl. Nauch. Sess. Stalin. Med. Inst., Stalino-Donbass, pp. 37-40.

Drobinskii, I. R., 1959, Hematological characteristics of mite-borne (Gamasidae) rickettsiosis. Part 1: Changes in the white blood cells. Problemy Gematol. i Pereliv. Krovi, Moskva, 4 (10): 40-43.

Drobinskii, I. R., 1960, Histopathological and laboratory diagnosis of rickettsiosis transmitted by gamasid mites (rickettsiosis D). Trudy Kishinev. Gosudarstv. Med. Inst., Kishinev, 13: 71-82.

Drobinskii, I. R., 1962, Gamasid rickettsioses. Chemical and diagnostic aspects. Kishinev, 200 pp.

Drobrinskii, I. R. and Kushnir, D. M., 1960, Results of the parenteral use of tetracyclines in rickettsial and other diseases. Trudy Kishinev. Gosudarstv. Med. Inst., Kishinev, 13: 59-69.

Dubinin, V. B., 1948, Investigation into the adaptation of ectoparasites. Ecological adaptation of Sarcoptidae and Mallophaga. Parazitol. Sborn. Zool. Inst. Akad. Nauk SSSR, Moskva, (9): 191-222.

Dubinin, V. B., 1949, Fauna of feather mites on birds of the order Procellariiformes and its characteristics. Parazitol. Sborn. Zool. Inst. Akad. Nauk SSSR, Moskva, 11: 201-228.

Dubinin, V. B., 1949, Special features of the structure and biology of feather mites. Zool. Zhurnal, Moskva, 28 (5): 421-430.

Dubinin, V. B., 1949, New feather mites parasitizing the downy part of the flight feathers of birds. Dokl. Akad. Nauk SSSR, Moskva, n. s., 66 (4): 770-780.

Dubinin, V. B., 1950, Specificity of feather mites in relation to evolution of their hosts. Usp. Sovrem. Biol., Moskva, 29 (3): 442-457.

Dubinin, V. B., 1950, Observations on the changes in heredity among scab mites living on different mammals. Zool. Zhurnal, Moskva, 29 (1): 41-51.

Dubinin, V. B., 1950, Systematic analysis of species of feather mites (Sarcoptiformes, Analgesoidea) parasitizing Anserinae. Parazitol. Sborn. (12) Zool. Inst. Akad. Nauk SSSR, Moskva, pp. 17-72.

Dubinin, V. B., 1950, Feather mites of overwintering birds of Lenkoran Lowland. Trudy Inst. Zool. Akad. Nauk Azerbaidzhan. SSR, Baku, pp. 58-75.

Dubinin, V. B., 1950, Feather mites of poultry in Kazakhstan. Izvest. Akad. Nauk Kazakh. SSR, Alma-Ata, s. Parazitol., (8): 62-79.

Dubinin, V. B., 1950, Mites of the subfamily Myialgesinae parasitic on blood-sucking Diptera and Mallophaga. Entom. Obozr., Leningrad, 31 (1-2): 123-131.

Dubinin, V. B., 1951, Feather mites of birds of Barabinsk steppe.
Part I. Feather mites of water and marsh birds. *Parazitol.*
Sborn. Zool. Inst. Akad. Nauk SSSR, Moskva, 13: 120-256.

Dubinin, V. B., 1951, Fauna SSSR (Analgesoidea). *Fauna SSSR.*
Paukoobraznye, Moskva and Leningrad, 6 (5): 363 pp.

Dubinin, V. B., 1952, Causes for the absence of feather mites. *Byul.*
Moskov. Obshch. Ispyt. Prirod. Moskva; Leningrad, Otdel
Biol., n.s., 57 (4): 30-34.

Dubinin, V. B., 1952, Adaptation of feather mites to the migration
and wintering of birds. *Dokl. Akad. Nauk Tadzhik. SSR,*
Stalinabad, (2): 35-39.

Dubinin, V. B., 1952, Fauna of feather mites of the Alcae birds and
its characteristics. *Entom. Obozr., Leningrad*, 32: 236-253.

Dubinin, V. B., 1952, Sarcoptiformes of birds of Wrangel Island.
Trudy Zool. Inst. Akad. Nauk SSSR, Moskva and Leningrad,
12: 251-268.

Dubinin, V. B., 1953, Per'eny kleshchi (Analgesoidea). Chart II.
Semeistva Epidermoptidae i Freyanidae. Fauna SSSR,
Paukoobraznye, Moskva and Leningrad, 6 (6): 411 pp.

Dubinin, V. B., 1953, Certain regularities in the geographic distribution
and evolution of feather mites in relation to the evolution
of their hosts. *Trudy Zool. Inst., Akad. Nauk SSSR, Moskva*
and Leningrad, 13: 289-309

Dubinin, V. B., 1954, New classification of feather mites of the super-
family Analgesoidea and their position in order of Acari-
formes A. *Zachv. Izvest. Akad. Nauk SSSR, Moskva, s.*
Biol., (4): 59-75.

Dubinin, V. B., 1954, Mange mites, their biology, damage to agriculture
and measures for their prevention and control. *Moskva*,
172 pp.

Dubinin, V. B., 1954, Dynamics of the parasite fauna of pelicans of
the Volga delta. *Uchen. Zapiski Leningrad. Gosudarst. Univ.,*
Leningrad, s. Biol., (35): 203-243.

Dubinin, V. B., 1954, Some rules of the geographical distribution and evolution of feather mites in connection with the evolution of their hosts. Trudy Zool. Inst. Akad. Nauk SSSR, Moskva and Leningrad, (13): 289-309.

Dubinin, V. B., 1955, New genera and species of feather mites (Analgesoidea). Trudy Zool. Inst. Akad. Nauk SSSR, Moskva and Leningrad, 18: 248-287.

Dubinin, V. B., 1955, Mange mites (Acariformes, Sarcoptoidea) and mange diseases of wild mammals. Zool. Zhurnal, Moskva, 34 (6): 1189-1202.

Dubinin, V. B., 1956, The order Acarina and its position in the Chelicerata. Trudy 2. Nauch. Konf. Parazitol. Ukrain, SSR, Kiev, pp. 46-51.

Dubinin, V. B., 1956, Suborder Sarcoptiformes Reuter. I. Superfamily Sarcoptoides (Mégn. et Trt.). Opred. Faune SSSR, Zool. Inst. Akad. Nauk, Leningrad, (59): 110-124

Dubinin, V. B., 1956, Suborder Sarcoptiformes Reuter. III. Superfamily Listrophoroidea (Mégn. et Trt.). (Sarcoptes pericoles Mégn. et Trt. 1884). Opred. Faune SSSR, Zool. Inst. Akad. Nauk, Leningrad, (59): 124-141.

Dubinin, V. B., 1956, Suborder Trombidiformes Reuter. III. Superfamily Demodicoidea Banks. Opred. Faune SSSR, Zool. Inst. Akad. Nauk, Leningrad, (59): 141-152.

Dubinin, V. B., 1956, Feather mites (Analgesoidea). III. Family Pterolichidae. Fauna SSSR, Paukoobraznye, Moskva and Leningrad, 6 (7). 814 pp.

Dubinin, V. B., 1957, New genus of Ophthalmognathus (Family Speleognathidae) and its position in the superfamily Tydeidea W. Dub. Trudy Leningrad. Obshch. Estestvois. Leningrad, 73 (4): 64-71.

Dubinin, V. B., 1958, New classification of mites of the superfamilies Cheyletoidea W. Dub. and Demodicoidea W. Dub. (Acariformes, Trombidiformes). Parazitol. Sborn. Zool. Inst. Akad. Nauk SSSR, Moskva, (17): 71-136.

Dubinin, V. B., 1958, Acarina - intermediate hosts and vectors of parasitic worms of vertebrate animals and man. Sborn. Rabot. Gel'mintol. 60-Let. Rozhden. R.S. Shul'tsa, Alma-Ata, pp. 181-190.

Dubinin, V. B., 1959, Phylogeny of chelicerate animals of the subtype Chelicerophora W. Dub. and the relationships of Chelicerata and Pycnogonides. Trudy Inst. Morfol. Zhivot., Akad. Nauk SSSR, Moskva, (27): 134-150.

Dubinin, V. B., 1959, Mites as parasites of fishes. Trudy Soveshch. Ikhtiol. Kom. Akad. Nauk SSSR, Moskva and Leningrad, (9): 174-176.

Dubinin, V. B., Grebeniuk, R. V., Steshenko, V. M., 1958, Sarcop-tic mange in the Central Asiatic mountain goat, teke (Capra sibirica Meyer.) in Kirghizia. Izvest. Akad. Nauk Kirgiz. SSR, Frunze, (6): 137-154.

Dubinin, V. B., Gusel'nikova, M. I., and Raznatovskii, I. M., 1956, Discovery of the skin mite Dermatophagooides scheremetewskyi Bogdanow 1864 in some human skin diseases. Byul. Moskov. Obshch. Ispyt. Prirod., Moskva and Leningrad, Otdel Biol., n.s., 61 (3): 43-50.

Dubinin, V. B. and Karpovich, V. N., 1959, La nouvelle espèce de l'acarien Eadiea longisetosa sp. nov. (Acaromorpha, Acari-formes, Myobiidae) chez Desmana. Parazitol. Sborn. Zool. Inst., Akad. Nauk SSSR, Moskva, (18): 183-198.

Dubinin, V. B. and Snegireva, K. B., 1957, The mites Turbinoptes strandtmanni Boyd and the peculiarities of their structure. Zool. Zhurnal, Moskva, 36 (2): 204-213.

Dubinin, V. B. and Sosnina, E. F., 1952, Feather mites parasitic on birds wintering in southern Tadzhikistan. Trudy Akad. Nauk Tadzhik. SSR, Stalinabad, 5: 97-108.

Dubinin, V. B. and Vasilev, I. D., 1958, Ecological and physiological peculiarities of individuals of various populations of feather Acari (Acariformes, Analgesoidea) inhabiting birds of different geographical zones. Izvest. Zool. Inst. Bulgar. Akad. Nauk, Sofiya, Otdel. Biol. i Med. Nauk, 7: 91-114.

Dubinin, V. B. and Volgin, V. I., 1956, Suborder Trombidiformes Reuter. Superfamily Cheyletoidea W. Dub. II. Family Myobiidae Megnin. Opred. Faune SSSR, Zool. Inst. Akad. Nauk, Leningrad, (59): 177-188.

Dunayeva, T. N., 1959, The importance of experimental investigation in the study of the natural focus of tularemia. 10. Soveshch. Parazitol. Prob., Moskva, 1: 145-147.

Dunayeva, T. N., 1959, The modern study of the epizootiology of tularemia in the USSR. In: Symposium of works of the inter-institute scientific conference on the natural focality and epidemiology of dangerous disease, pp. 437-451.

Dusbábek, F., 1962, Parasitische Fledermausmilben der Tschechoslowakei. I. Fam. Spinturnicidae Oudms., 1901. (Acarina, Gamasides). Casop. Cesk. Spolec. Entom., Praha, 59 (4): 357-380.

Dusbábek, F., 1963, Parasitische Fledermausmilben der Tschechoslowakei. III. Fam. Myobiidae (Acarina, Trombidiformes). Casop. Cesk. Spolec. Entom., Praha, 60 (3): 231-251.

Dusbábek, F., 1963, Parasitische Fledermausmilben der Tschechoslowakei. IV. Fam. Trombiculidae, Sarcoptidae, Ixodidae, Argasidae und Dermanyssidae (Acarina). Casop. Cesk. Spolec. Entom., Praha, 60 (4): 332-340.

Dyakovskii, G. S., 1961, Komarov's disinfection unit (DUK) for mange elimination in pigs under loose housing. Veterinariya, Moskva, 38 (2): 82.

Dymovskii, F., 1894, The treatment of scabies in cattle. Vestnik Obsh. Vet., S.-Peterburg, 6 (24): 753-754.

Dzhaparidze, N. I., 1956, Ixodid ticks of Lagodekh State Reservation and the biological characteristics of their main representatives. Trudy Inst. Zool. Akad. Nauk Gruzin. SSR, Tbilisi, 14: 87-104.

Dzholova, N. G. and Govorina, G. A., 1959, Control of red spider. Sad i Ogorod, Moskva, 97 (1): 35.

E

Efimova, L. F., 1961, Comparative evaluation of some acaricides.
Zashchita Rast. Vreditel., Leningrad, 6 (5): 28.

Egorov, I. A., 1947, Comparative value of the efficacy of several
methods of treating equine scabies. Veterinariya, Moskva,
24 (4): 13-14.

Egorov, I. A., Leont'yev, F. M., and Mashirova, T. P., 1948, On
the toxicity of the preparation DDT to horses. Veterinariya,
Moskva, 25 (9): 33-34.

Eitminaviche, I., 1958, The fauna of the Oribatidae in the Lithuanian
SSR. Acta Parasitol. Lithuan. Vilnius, 1: 71-83.

Eitminaviche, I., 1959, Migration of oribatids in the soil layers.
Acta Parasitol. Lithuan., Vilnius, 2 (1): 111-117.

Eliseyev, K. M., 1952, Ear mange of silver foxes and its control.
Karakul. i Zverovodst., Moskva, 5 (5): 75-76.

Emchuk, E. M., 1963, Epizootological importance of bats and their
ectoparasites. Prob. Parazitol. Otdel. Ottisk, Kiev, pp.
341-343.

Emel'yanova, N. D., Zhovtyi, I. F., Korotkova, G. V., and
Tereshchenko, O. N., 1959, Study of the ectoparasites of
wild mammals of Tuva. 10. Soveshch. Parazitol. Prob.,
Moskva, 2: 87-88.

Evdokimov, P. D., 1945, Treatment of equine scabies with Professor
Demianovich's ointment. [Abstract] Veterinariya, Moskva,
22 (2-3): 8.

Evseyeva, V. E., 1961, On the determination of deutonymphs of five
species belonging to the family Haemogamasidae by the trans-
parent appendix of the movable finger of the chelicerae. Med.
Parazitol. i Parazitar. Bolezni, Moskva, 30 (6): 718-721.

F

Fedder, M. L., 1961, A method for the laboratory testing of insect repellents against various insects. Med. Parazitol. i Parazitar. Bolezni, Moskva, 30 (6): 730-734.

Fedorenko, B. R., 1939, Rapid and simple diagnosis of scabies of farm animals. Sovet. Vet., Moskva, 16 (8): 77-78.

Fedorov, M. N., 1957, Laboratory tests of simultaneous extermination of rodents and their ectoparasites. Med. Parazitol. i Parazitar. Bolezni, Moskva, 26 (1): 40-42.

Fedorov, V. G., 1961, Instances of Dermanyssus gallinae (Redi, 1674) mass attacks on man. Med. Parazitol. i Parazitar. Bolezni, Moskva, 30 (1): 105.

Fedorov, Yu. V., Vershinina, T. A., and Igolkin, N. I., 1959, A virological examination of gamasid mites in the foci of tick-borne encephalitis of Western Siberia. 10. Soveshch. Parasitol. Prob., Moskva, 1: 77.

Fedorov, Yu. V., Vershinina, T. A., and Igolkin, N. I., 1959, A method of experimental infection of gamasid mites with tick-borne encephalitis virus. Voprosy Virusol., Moskva, 4 (4): 116-117.

Fedorov, Yu. V., Vershinina, T. A., and Igolkin, N. I., 1959, The methodology of experimentally infecting gamasid mites with the tick-borne encephalitis virus. Voprosy Virusol., Moskva, 4 (4): 501-502.

Feider, Z., 1953, Citeva larve ale genului Trombicula (Acarina) si descrierea unui caz de trombidioza la sopsirla Lacerta agilis. Bul. Stiint. Acad. Repub. Pop. Romine, Sect. Stiint. Biol. Agron., Geol. si Geogr., Bucuresti, 5 (4): 775-806.

Feider, Z., 1955, Description of several larvae of Microtrombidinae (Acarina) and new definition of the genus Microtrombidium. An. Stiint. Univ. "Al. I Cusa", Iasi, n. s., Sect. II, Stiint. Nat., 1 (1-2): 61-117.

Feider, Z., 1956, New mite larva from the subfamily Microtrombidiinae and its significance for the establishment of larval types and an explanation of morphogenetic factors. Studii si cercet. Stiint. Acad. Repub. Pop. Romine, Iasi, 7 (1): 9-33.

Feider, Z., 1959, Étude des caractères sexuels chez les Trombidioidea. Acarologia, Abbeville (Somme), 1 (1): 56-85.

Feider, Z. and Solomon, L., 1960, A new species of the genus Ophidilaelaps, O. ponticus (Acari), and some considerations relative to the genus Ophidilaelaps. Rev. Biol., Bucarest, 5 (1-2): 127-142.

Feider, Z. and Solomon, L., 1960, Hirstionyssus galeatus, un nouveau gamaside (Acari) parasite de Microtus arvalis laevis. Ann. Parasitol., Paris, 35 (4): 607-614.

Feldmann, V. L., 1928, Contribution à l'étude de la gale norvégienne au croûteuse. Acta Dermato-Venerol., Stockholm, 8 (5): 359-393.

Feng, L. C. and Hoepli, R., 1933, On some histological changes caused by mites. Chinese Med. J., Peiping, 47: 1191-1199.

Fenyuk, B. K., et al., 1962, Plague epizooty among house mice near the lower course of the Ural River in 1958. In: Dangerous Infections with Natural Nidality. Symposium of works of anti-plague establishment. Medgiz, Moscow, pp. 4-21.

Feoktistov, A. Z., 1963, On the tick-borne encephalitis virus circulation in nature. Med. Parazitol. i Parazitar. Bolezni, Moskva, pp. 35-39.

Feoktistov, A. Z., Chipanina, V. M. and Chernykh, P. A., 1963, On the participation of gamasid mites and fleas in the circulation of the tick encephalitis virus during winter. Mater. Konf. Kleshch. Entsef. i Virus Gemorrag. Likhorad. Omsk Nauch.-Issled. Inst. Prirod Infekts. (Omsk, Dec. 10-13), pp. 223-226.

Fitskhelaurov, V., 1943, Experiments in the treatment of ovine scabies with chloropicrin. Sovkhoz. Proizvodstvo, Moskva, 3 (9): 41-42.

Fortushnyi, V. A., 1942, The obtaining of eggs and larvae of Psoroptes (Dermatocoptes) cuniculi and P. equi in the laboratory. Med. Parazitol. i Parazitar. Bolezni, Moskva, 11 (1-2): 99-100.

Fortushnyi, V. A., 1946, An attempt at obtaining eggs and larvae of Psoroptes cuniculi and Psoroptes equi under laboratory conditions. Nauch. Trudy Ukrainian. Inst. Eksper. Vet., Kiev, 15: 264-268.

Fortushnyi, V. A., 1947, Treatment of Psoroptes mange in horses by means of sulphur lime dust. Veterinariya, Moskva, 24 (1): 9-11.

Frank, F., 1960, The influence of light on the numerousness of oribatides on pastures. Veterinaria, Sarajevo, 9 (2): 291-294.

Frantsevich, L. I. and Viktorov-Nabokov, O. V., 1962, Cross-resistance of arthropods to toxic chemicals. Med. Parazitol. i Parazitar. Bolezni, Moskva, (4): 472-478.

Fras, A. and Vrazic, O., 1953, Expériences acquises dans le traitement de la gale avec les préparations tetmosol et lorexan. Jugoslov. Vet. Glasnik, Beograd, 7 (1): 8-10.

Frolov, B. A., 1962, Utilization of chlorophos in the control of poultry mites (Dermanyssus gallinae). Trudy Vsesoyuz. Nauch.-Issled. Inst. Vet. San. i Ektoparazitol., Moskva, 21: 65-66.

Frolov, B. A., 1963, Effective means of controlling the chicken mite Dermanyssus gallinae. Veterinariya, Moskva, 40 (10): 58-60.

G

Gabrek, F., 1906, Ueber die Behandlung des Sarcoptes scabiei bei Hunden. Vet. Viestnik, Moskau, V. 2.

Gadzhiyev, A. T., 1959, Gamasid mites of gerbils in Vinogradov. 10 Soveshch. Parazitol. Prob., Moskva, 2: 46-47.

Gadzhiyev, A. T., 1959, Gamasid mites on Vinogradov's jird in Azerbaidzhan. Izvest. Akad. Nauk Azerbaidzhan. SSR, Baku, s. Biol. i Sel'sk Nauk, (6): 79-83.

Gadzhiyev, A. T., 1960, Gamasid mites parasitic on rodents in the Nakhichevan ASSR. Izvest. Akad. Nauk Azerbaidzhan. SSR, Baku, s. Biol. i Med. Nauk, (5): 109-113.

Gadzhiyev, A. T. and Kireyeva, A. M., 1961, Gamasid mites of the Lenkoran zone in Azerbaijan. Izvest. Akad. Nauk Azerbaijan. SSR, Baku, s. Biol. i Med. Nauk, (4): 37-44.

Gaibov, A. D. and Svatikov, V. P., 1957, A few data concerning Oribatei mites inhabiting pastures of the Azerbaijan SSR. Trudy Azerbaijan Nauch. -Issled. Vet. Opyt. Stants., Baku, 6: 38-44.

Galetenko, S. M., 1957, Comparative effectiveness of acaricides under conditions of a single application. Byul. Nauch. -Tekh. Inform. Gosudarstv. Nikitsk. Botan. Sad, Yalta, (2): 21-23.

Galetenko, S. M. and Til'k, L. G., 1957, Controlling the codling moth and fruit mites. Byul. Nauch. -Tekh. Inform. Gosudarstv. Nikitsk. Botan. Sad, Yalta, (2): 29-31.

Galuzo, I. G., 1944, Recent achievements in the treatment of psoroptosis (mange) of sheep. Vestnik Akad. Nauk Kazakh. SSR, Alma-Ata, (3): 39.

Galuzo, I. G., 1945, Sheep mange. Alma-Ata, 32 pp.

Galuzo, I. G., 1954, Scab disease in sheep and the latest methods for controlling it. Alma-Ata, 76 pp.

Galuzo, I. G., 1957, Mange mites and mange in sheep. Alma-Ata, 75 pp.

Galuzo, I. G. and Afanas'yeva, O. V., 1944, Experimental use of vegetable poisons as replacements of creoline in the control of sheep mange. Ob'yedin. Plenum Vet. Sekts. Vaskhnil i Kazfil. Vaskhnil, pp. 34-35.

Galuzo, I. G. and Rementsova, M. M., 1959, Doctrine of natural foci of human diseases applied to the particular regional conditions of Kazakhstan. Tezisy Dokl. Nauch. Konf. Prirod. Ochag. i Epidemiol. Osoboopas. Infekts. Zabolev, Jan. 25 - Feb. 2, 1957, Saratov, pp. 545-551.

Gamaleyev, A. D., 1959, Fauna and elements of the ecology of gamasid mites in Khabarovsk Kray. 10. Soveshch. Parazitol. Prob., Moskva, 2: 48-50.

Gamzyakov, P. E., 1941, Dipping sheep in hot scabidical preparations. Veterinariya, Moskva, (3): 63.

Ganeyev, I. M., Mamayev, N. Kh., Kahtin, M. G., and Karavaitseva, P. V., 1960, Use of sulfochloran paste against scabies and ixodid ticks. Sel'sk. Khoz. Severn. Kavkaza, Krasnodar., 3 (3): 40-41.

Garbuzov, M. A. and Lipayev, V. M., 1963, On the winter contact connections of rodents in natural foci of infections in the Khabarovsk Territory. Mater. Konf. Kleshch. Entsef. i Virus Gemorrag. Likhorad. Omsk Nauch. -Issled. Inst. Prirod. Infekts. (Omsk, Dec. 10-13), pp. 167-170.

Gerebelski, S. G., 1955, Parasitism of the rat mite Bdellonyssus bacoti on man. Med. Parazitol. i Parazitar. Bolezni, Moskva, (1): 66-71.

Giliarov, M. S. (Reviewer), 1960, "Spider mites"; symposium of the Institute of Phytopathology at Aschersleben, German Academy of Agricultural Sciences. Zool. Zhurnal, Moskva, 39 (4): 475-476.

Gilmanova, G. Kh., Boiko, V. A., and Lapshina, G. N., 1959, The importance of gamasid mites in the maintenance of a focus of tick-borne encephalitis. 10. Soveshch. Parazitol. Prob., Moskva, 1: 56-57.

Gindin, L. B., 1942, Treatment of scabies with pyrethrum extract. Sovet. Med. Moskva, 6 (1-2): 24.

Ginetsinskaya, T. A., 1942, A new form of adaptation of feather mite Freyana anatina Koch to the moult of the host. Dokl. Akad. Nauk SSSR, Moskva, n.s., 37 (4): 146-149.

Gladenko, I. N., 1946, Treatment of Psoroptes mange in cattle by means of sulphur-lime dust. Veterinariya, Moskva, 23 (12): 12-14.

Glushchenko, P. A., Gutsevich, A. V., and Dudkina, M. S., 1957, Investigation of mosquitoes as vectors of the virus of lymphocytic choriomeningitis in the western Ukraine. Dokl. Akad. Nauk SSSR, Moskva, 113 (5): 1181-1183.

Glushnev, M. P., 1955, The use of hexachlorane against scabies of reindeer. Veterinariya, Moskva, 32 (7): 58.

Gomelauri, L. A., 1960, New species of mite of the genus Tenuipalpus from Georgia (Acarina, Tenuipalpidae). Soobshch. Akad. Nauk Gruzin. SSR, Tbilisi, 24 (1): 77-79.

Gomelauri, L. A., 1961, New species of predatory mites of the family Bdellidae. Soobshch. Akad. Nauk Gruzin. SSR, Tbilisi, 26 (1): 67-72.

Goncharov, A. P., 1934, Treatment of equine scabies with hypo-sulphite. Sovet. Vet., Moskva, (3): 84.

Goncharov, A. P., 1957, Psoroptosis of rabbits and its control. Veterinariya, Moskva, 34 (2): 33-35.

Goncharov, A. P., 1957, Psoroptes cuniculi on rabbits and its control. Karakul. i Zverovodst., Moskva, 10 (2): 50-52.

Goncharov, A. P., 1961, Pathogenicity of Psoroptes cuniculi, agent of scabies in rabbits. Krokodirovodstvo i Zverovodstvo, Moskva, 4 (5): 21.

Goncharova, A. A., 1956, Gamasid mites of eastern Siberia. Parazitol. Sborn. Zool. Inst., Akad. Nauk SSSR, Moskva, (16): 198-209.

Goncharova, A. A. and Buyakova, T. G., 1959, On the biology of the gamasid mites Eulaelaps cricetuli Vitzthum and E. Kolpakovae Bregetova in the conditions of Transbaikal Area. 10. Soveshch. Parazitol. Prob., Moskva, 2: 53-54.

Goncharova, A. A. and Buyakova, T. G., 1960, The biology of the gamasoid mite Haemogamasus mandschuricus Vitzth. under the conditions of southeast Siberia (beyond Lake Baikal). Parazitol. Sborn. Zool. Inst. Akad. Nauk SSSR, Moskva, 19: 155-183.

Goncharova, A. A. and Buyakova, T. G., 1961, Studying mites of the family Haemogamasidae (Parasitiformes, Gamasoidea) in the USSR. Zool. Zhurnal, Moskva, 40 (2): 276-280.

Goncharova, A. A. and Buaykova, T. G., 1962, Biology of the gamasid mite Eulaelaps cricetuli Vitzthum in Transbaikalia. Zool. Zhurnal, Moskva, 41 (1): 139-143.

Gorchakov, I. A., 1943, A few words on the technique of treating scabies. Sovet. Med., Moskva, 7 (2-3): 28.

Govyrin, V. A., 1955, Demodecosis in dogs. Sborn. Nauch. Trudov Leningrad Inst. Usovershest. Vet. Vrach, Moskva and Leningrad, (10): 27-31.

Grebel'skii, S. G., 1951, Gamasid mites as endemic parasites. Gig. i San., Moskva, (8): 54-55.

Grebel'skii, S. G., 1955, Parasitism of the rat mite — Bdellonyssus bacoti on man. Med. Parazitol. i Parazitar. Bolezni, Moskva, (1): 66-70.

Grebel'skii, S. G., 1955, Dermatitis caused by the bites of the rat mite Bdellonyssus bacoti Hirst in the conditions of a large city. Sborn. Rabot. Posvyashch. 70.-Let. Yubil. E. N. Pavlovskii, Moskva, pp. 422-430.

Grebel'skii, S. G. and Kluschina, T. A., 1955, To the question of the role of Bdellonyssus bacoti in the spread of epidemic infectious typhus. 8. Soveshch. Parazitol. Prob., Moskva, p. 46.

Gregenyuk, R. V., Koroleva, E. V., and Sartbayev, S. K., 1959, Studying the gamasid mites of Kirghizistan. Trudy Inst. Zool. i Parazitol., Akad. Nauk Kirgiz. SSR, Frunze, (7): 305-307.

Grigorev, A. I., 1947, The use of iod-vasogene in scabies. Veterinariya, Moskva, 24 (4): 40.

Grinbergs, A. R., 1959, Trombicula zachvatkini Schlug. as a possible epidemiological factor in Latvian SSR. 10. Soveshch. Parazitol. Prob., Moskva, 2: 57-58.

Grokhovskaya, I. M., 1954, Study of gamasid mites in natural rickettsial focus and the work out of a system of measures for the destruction of this focus. Tezisy Dokl. Nauch. Sess. Min. Zdrav. SSSR, Akad. Med. Nauch. SSSR, Inst. Epidemiol. i Mikrobiol., Moskva, pp. 21-23.

Grokhovskaya, I. M., 1955, Studying mites of the family Gamasidae in a natural focus of rickettsiosis. Voprosy Kraev. Obshch. Eksper. Parazitol. i Med. Zool., Moskva, 9: 70-77.

Grokhovskaya, I. M., 1955, Study of gamasid mites at the natural nidus of rickettsiosis and problems of their control. Sborn. Rabot Posvyashch. 70.-Let. Yubil. E. N. Pavlovskii, Moskva, pp. 211-215.

Grokhovskaya, I. M., 1960, On the study of ectoparasites of Dicrostonyx torquatus Pall. Zool. Zhurnal, Moskva, 39 (7): 1093-1094.

Grokhovskaya, I. M., et al., 1961, Gamasid mites of North Vietnam. Report No. 1. Zool. Zhurnal, Moskva, 40 (10): 1565-1568.

Grokhovskaya, I. M. and Hoe, Nguen-Huan, 1961, Gamasid mites of North Vietnam. Part 2. Zool. Zhurnal, Moskva, 40 (11): 1633-1646.

Gromykhin and Zakharov, 1943. Observations on the treatment of equine scabies. Veterinariya, Moskva, 20 (2): 44-45.

Groschaft, J., 1957, The mite Atopomelus caviae Hirst on guinea pigs. Cesk. Parasitol., Praha, 4: 137-143.

Grulich, I., 1962, On the importance of the European mole (Talpa europaea L.) in focuses of tick encephalitis in Czechoslovakia. Symposium Theriologicum. Proc. Intenat. Symposium on Methods of Mammalogical Investigation. Aug. 26 - Sept. 5, 1960, Brno, pp. 141-145.

Grushcha, G. I., 1959, On the trombiculid mites of the Ukrainian central forest steppe. 10. Soveshch. Parazitol. Prob., Moskva, 2: 59-60.

Gryuner, S. A., 1909, Sarcoptes u sievernago olenia. Arkh. Vet. Nauk, S.-Peterburg, 39 (12): 1492-1496.

Gur'yanova, M. P., 1954, Canine demodecosis and its chemotherapy. Tezisy Dokl. 1. Vsesoyuz. Konf. Probl. Vet. Dermat. Arakhnol. i Entom. (22-26 Mar.), Moskva, pp. 138-140.

Gur'yanova, M. P. and Dulebov, A. E., 1952, Something new on demodicidosis in dogs and its treatment. Veterinariya, Moskva, 29 (10): 29-32.

Gusev, P. I., 1943, Treatment of mange with alkaline sulphur solutions. Veterinariya, Moskva, 20 (1): 43.

Gushcha, G. I., 1959, (Acari, Trombiculidae) Trombicula (N.) muris (Oudemans, 1910), a species of larval mite (Acari, Trombiculidae) new for the fauna of the USSR. Dopovidi Akad. Nauk Ukrains. RSR, Kiyiv, (2): 217-220.

Gushcha, G. I., 1959, New data on the distribution of Trombicula (L.) russica in SSSR. Dopovidi Akad. Nauk Ukrains. RSR, Kiiv, (9): 1032-1036.

Gutsevich, A. V., 1947, Liponyssus bacoti as a vector of endemic typhus. Priroda, Moskva, 36 (12): 66.

Gvosdev, E. V. and Agapova, A. I., 1963, Parasitofauna changes in the animals acclimatized in Kazakhstan. Trudy Inst. Zool. Akad. Nauk Kazakh. SSR, Alma-Ata, 19: 65-71.

H

Havlík, O., Jirovec, O., Niznanska-Ptackova, J., and Rosicky, B., 1950, Le D. D. T. admistré par voie bucale aux animaux de laboratoire dans le traitement expérimental de la gale humaine. Casop. Lék. Česk., Praze, 89 (4): 104-107.

Hsu, P. K. and Chen, H. T., 1957, Several species of Globularo-schöngastia and Trombicula. Acta Zool. Sinica, Shanghai, 9 (3): 237-253.

Hsu, P. K., Su, K. C., and Ch'en, H. T., 1958, Some methods of rearing trombiculid mites with further observations on the development of four previously treated species. Acta Zool. Sinica, Shanghai, 10 (2): 103-112.

Hsu, P. K., Su, K. C., and Ch'en, H. T., 1959, Larvae of Trombicula akamushi var. deliensis as related to the epidemiology of tsutsugamushi. Acta Microbiol. Sinica, Shanghai, 7 (1-2): 1-9.

Hsu, Y. C., 1959, Studies on the life history of chigger mites (Acariformes, Trombiculidae). Studies on tsutsugamushi. Part 22. Acta Entom. Sinica, Peiping, 9 (5): 452-459.

Hsu, Y. C. and Wen, T. H., 1959, The life history and mating habits of Trombicula deliensis Walch (family Trombiculidae, order Acariformes). Chinese Med. J., Peiping, 78 (2): 282-283.

Hushcha, H. I., 1959, Mite species, Trombicula (N.) muris (Oudemans, 1910), new for the USSR. Dopovidi Akad. Nauk Ukrains. RSR, Kiiv, (2): 217-220.

Hushcha, H. I., 1959, Recent data on the distribution of Trombicula (L.) russica (Oudemans, 1902) mites (Acari, Trombiculidae) in the Soviet Union. Dopovidi Akad. Nauk Ukrains. RSR, Kiiv, (9): 1032-1036.

Hushcha, H. I., 1960, Euschöngastia ulcerofaciens Daniel, 1957 (Acari, Trombiculidae), a mite species heretofore unknown in the Soviet Union. Dopovidi Akad. Nauk Ukrains. RSR, Kiiv, (4): 540-543.

I

Igolkin, N. I., 1961, Fleas and gamasid mites from the nests of small mammals in the nidi of tick encephalitis. Prirod. Ochag. Bolez. Kazakh. Alma-Ata, pp. 539-543.

Igolkin, N. I. and Vershinina, T. A., 1959, Role of the Gamasidae in epizootiology of tick-borne encephalitis. Med. Parazitol. i Parazitar. Bolezni, Moskva, (5): 568-571.

Igolkin, N. I., Vershinina, T. A., and Fedorov, Iu. V., 1959, The part of Gamasoidea mites in the epizootiology of tick-borne encephalitis. Med. Parazitol. i Parazitar. Bolezni, Moskva, 28 (5): 568-571.

Il'yenko, A. I., 1959, Peculiarities of ecology of Passer domesticus L., affecting their infection with gamasid-mites. Zool. Zhurnal, Moskva, 38 (7): 1060-1068.

Isaichikov, I. M., 1928, Acarus (Demodex) folliculorum als ursache einer massenhaften Schädigung der Felle des Rindes. Prakt. Vet., Moskva (10): 47-54.

Isaichikov, I. M., 1929, Present status of the question on control of Demodex folliculorum in domestic animals. *Vestnik Sovrem. Vet.*, Moskva, (82) 5 (9): 219-221.

Ivannikova, A. A., 1957, Acaricidal properties of chlordan and heptachlorin. *Zhurnal Mikrobiol., Epidemiol. i Immunobiol.*, Moskva, (6): 126-130.

Ivanov, I. E., 1945, Treating scabies in horses and cattle by means of kerosene emulsion. [Abstract.] *Veterinariya*, Moskva, 22 (8-9): 24.

Ivanov, I. E., 1947, Bath for horses as means of controlling scabies. *Konevodstvo*, Moskva, (1): 42.

Ivanova, M. A., 1956, Population dynamics of tetranychid mites and their predator Stethorus on fruit trees treated with DDT. *Trudy Vsesoyuz. Inst. Zashch. Rast.*, Moskva, (7): 147-153.

J

Jeu, M. H., 1959, Studies on tsutsugamushi. Part 20. Morphology of the nymph and adult of chigger mite. Neoschöngastia gallinarum Hatori, 1920 (Acariformes, Trombiculidae). *Acta Entom. Sinica*, Peiping, 9 (2): 167-177.

Jeu, M. H., 1960, Studies on tsutsugamushi. Part 18. Morphological abnormalities and variations of nymphs of chicken chigger mites. Neoschöngastia gallinarum (Hatori, 1920) (Acariformes, Trombiculidae). *Acta Entom. Sinica*, Peiping, 10 (2): 179-200.

Jeu, M. H. and Hsu, Y. C., 1957, Studies on tsutsugamushi. Part 13. The effects of temperature and moisture on the viability of Neoschöngastia gallinarum larvae (Acariformes, Trombiculidae). *Shanghai Ti I I Hsueh Yuan Hsueh Pao*, (Shanghai No. 1. Hosp. Report), Shanghai, (4): 293-302.

Jeu, M. H. and Hsu, Y. C., 1959, Studies on the penetration of host tissue and histological changes caused by the chigger mite, Neoschöngastia gallinarum Hatori (Acariformes, Trombiculidae) *Acta Microbiol. Sinica*, Shanghai, 7 (3): 197-203.

Jeu, M. H. and Hsu, Y. C., 1960, Study of tsutsugamushi disease.
Part 25. Ecology of the chicken mite Neoschöngastia gallinarum Hatori 1920 (Acariformes, Trombiculidae). *Acta Entom. Sinica, Peiping*, 10 (3): 289-301.

K

Kadenatsii, A. N., 1955, An epizootic of itch mange among wild foxes. *Veterinariya, Moskva*, 32 (7): 58.

Kadenatsii, A. N. and Burikova, F. N., 1960, Treatment of ear mange with hexachloride. *Trudy Inst. Zool., Akad. Nauk Kazakh. SSR, Alma-Ata*, 12: 241-244.

Kadyashvili, G. L., 1945, On the question of treatment of caprine scabies. *Trudy Gruzinsk. Nauch.-Issled. Vet. Inst., Tbilisi*, 9: 93-94.

Kadzhaya, G. Sh., 1955, Age changes in the chaeta of the limbs of spider mites (Tetranychidae). *Soobshch. Akad. Nauk Gruzin. SSR, Tbilisi*, 16 (10): 809-813.

Kadzhaya, G. Sh., 1959, New species of the genus Histiogaster Berl. in Georgia (Acarina, Tyroglyphoidea). *Soobshch. Akad. Nauk Gruzin. SSR, Tbilisi*, 23 (1): 75-78.

Kadzhaya, G. Sh., 1961, A new mite species of the family Tyroglyphidae (Acarina, Tyroglyphoidea). *Zool. Zhurnal, Moskva*, 40 (6): 936-937.

Kadzhaya, G. Sh., 1962, On the fauna of Tyroglyphoidea from the subtropical zone of Adzharsk Autonomous SSR. *Soobshch. Akad. Nauk Gruzin. SSR, Tbilisi*, 29 (1): 81-86.

Kairlapov, Sh., 1955, Use of sulphur in control of bovine scabies. *Veterinariya, Moskva*, 32 (7): 57.

Kamengkii, A. F., 1940, Tyroglyphid mites in the steppes of Kazakhstan. Materials on the origin of the warehouse complex of tyroglyphids. *Zool. Zhurnal, Moskva*, 19 (4): 603-617.

Kan, H. C. et al., 1953, Report on the survey of Trombicula deliensis infested on the rats of Kwanchoo City. *Acta Microbiol. Sinica*, Shanghai, 1 (2): 223-240.

Karpova, A. I., 1945, Pests of alfalfa in the Gissar Mountain Range. *Entom. Obozr.*, Leningrad, 28 (1-2): 1.

Kasymov, A. G., 1959, Azerbaijhan species of water mites (Hydracarina). *Dokl. Akad. Nauk Azerbaijhan. SSR*, Baku, 15 (4): 345-346.

Kerbabayev, E. B., 1961, Main natural nidal diseases of man in Turkmenia. *Prirod. Ochag. Bolez. Kazakh.*, Alma-Ata, pp. 79-82.

Khachumyan, Kh. R., 1942, On the demodicoses in man. *Med. Parazitol. i Parazitar. Bolezni*, Moskva, 11 (5): 92-93.

Khadzhibeili, Z. K., 1947, Data on the study of the bamboo spider mite Schizotetranychus bambusae Reck in Tiflis. *Soobshch. Akad. Nauk Gruzin. SSR*, Tbilisi, 8 (7): 477-480.

Khaitov, R. Kh., 1956, Seasonal dynamics of Oribatei mites in the Narpayskiy Rayon of the Samarkandskaya Oblast. *Nauch. Trudy Uzbek. Sel'sk. Inst.*, Samarkand, 10: 101-106.

Khalilova, S. G., 1953, Description of two new species of tetranychid mites of the families Bryobiidae and Trichadenidae. *Soobshch. Akad. Nauk Gruzin. SSR*, Tbilisi, 14 (9): 549-551.

Khalilova, S. G., 1957, Tetranychoid and gall-making mites injurious to planted forests in the Kutkashenskiy and Vartashenskiy Rayons of Azerbaijhan SSR. *Uchen. Zapiski Azerbaijhan. Gosudarstv. Univ.*, Baku, (6): 89-99.

Khalilova, S. G., Tetranychid mites, harmful to trees and shrubs in forests of Ismailly District of the Azerbaijhan SSR. *Uchen. Zapiski Azerbaijhan. Gosudarstv. Univ.*, Baku, (1): 85-93.

Khalilova, S. G., 1960, Tetranychid mites in the oak-hornbeam forests of the Lenkoran Zone. *Uchen. Zapiski Azerbaijhan. Gosudarstv. Univ.*, Baku, s. Biol. Nauk, (1): 31-36.

Khalilova, S. G., 1961, To the study of the fauna of tyroglyphid mites of the Kuba-Khachmassk Zone of Azerbaijhan (Kubinak District). *Uchen. Zapiski Azerbaijhan. Gosudarstv. Univ.*, Baku, s. Biol. Nauk, (3): 29-31.

Khalilova, S. G. and Bagirova, Sh. M., 1959 Tetranychid mites, injurious to apple and pear, on the No. 12 State Farm of Kuba District, Azerbaiidzhan SSR. Uchen. Zapiski Azerbaiidzhan. Gosudarstv. Univ., Baku, s. Biol. Nauk, (6): 39-42.

Khalilova, S. G. and Radzhabova, D. A., 1960, The mite Bryobia redikorzevi Reck as a fruit tree pest in Azerbaiidzhan. Uchen. Zapiski Azerbaiidzhan. Gosudarstv. Univ. Baku, s. Biol. Nauk, (4): 49-56.

Khalvashi, O. S., 1945, Experiment on the treatment of caprine scabies with sulphuric acid. Trudy Gruzinsk. Nauch. - Issled. Vet. Inst., Tbilisi, 9: 94-99.

Khatin, M. G., 1934, L'hyposulphite et l'acide chlorhydrique dans le thérapie de la dale [sic] (Essai d'épreuve expérimentale d'une nouvelle méthode du traitement de la gale). Sovet. Vet., Moskva, (11): 76-79.

Khatin, M. G., 1937, New methods in the therapy and prophylaxis of ovine scabies. Sovet. Vet., Moskva, (7): 30-34.

Khatin, M. G., 1939, Naphthaline as a treatment of sheep scabies. Sovet. Vet., Moskva, 16 (8): 53-56.

Khatin, M. G., 1943, A new method of therapy by horse mange. Veterinariya, Moskva, 20 (3-4): 24-25.

Khatin, M. G., 1944, Sodium thiosulfate and sodium bisulphate for the treatment of mange. Veterinariya, Moskva, 21 (5-6): 33-35.

Khatin, M. G., 1945, Therapy of scabies with sodium thiosulfate. Med. Parazitol. i Parazitar. Bolezni, Moskva, 14 (1): 27-30.

Khatin, M. G., 1950, A new curative form of bisethylxanthogen. Veterinariya, Moskva, 27 (2): 38-40.

Khatin, M. G., 1952, Liquidation of ovine scabies - a grave problem of sheep husbandry. Sovet. Zootekh., Moskva, 7 (7): 75-79.

Khatin, M. G., 1954, Status of the problems of control of scabies of livestock. Tezisy Dokl. 1. Vsesoyuz. Konf. Probl. Vet. Dermat., Arakhnol. i Entom., Moskva, (22-26 Mar.), pp. 52-58.

Khatin, M. G., 1955, New insecto-acaricides and their efficacy in the control of ovine scabies. Trudy XL Plen. Vet. Sekt. Akad. Sel'sk. Nauk, Moskva, pp. 255-259.

Khatin, M. G., 1956, Scabies. (In Terent'yev, F. A.; and Markov, A. A., 1956, Infektsionnye i invasionnye bolezni krupnogo rogatogo skota. (Infectious and invasive diseases of cattle.) Moskva, 631 pp.) pp. 584-602.

Khomiakov, I. P., 1963, Gamasid mites of some rodents and entomophagous mammals in Bryansk Province. Nauch. Dokl. Vyssh. Shkoly, Biol.-Nauk., Moskva, (4): 17-19.

Khudyakov, I. V., 1947, Method of treating scabies in horses. [Abstract of thesis]. Veterinariya, Moskva, 24 (4): 13-18.

Kiselev, F., 1937, Systematic control of scabies. Sovet. Vet., Moskva, (10): 52.

Kiselev, R. I. and Volchanetskaya, G. I., 1955, Importance of the mite Allodermanyssus sanguineus in the epidemiology of rickettsiosis. Sborn. Rabot. Posvyashch. 70.-Let. Yubil. E. N. Pavlovskii, Moskva, pp. 248-252.

Kiselev, R. I. and Volchanetskaya, G. I., 1960, Importance of the mite Allodermanyssus sanguineus Hirst in the epidemiology of vesicular rickettsiosis. Sborn. Trudov Khar'kov. Nauch.-Issled. Inst. Vaktsin i Syvorotok im Mechnikova, Khar'kov. 26: 113-119.

Klenin, I. I., 1945, Comparison of the effectiveness of chemical disinfectants for scabies. Veterinariya, Moskva, 22 (11-12): 36-37.

Klinskii, Yu. D., 1954, Some data on ovine demodecosis. Tezisy Dokl. 1. Vsesoyuz. Konf. Probl. Vet. Dermat., Arakhnol. i Entom., Moskva, (22-26 Mar.), pp. 144-145.

Klinskii, Yu. D., 1957, Activity of Demodex ovis in an environment of different temperatures. Byul. Nauch.-Tekhn. Inform. Vsesoyuz. Nauch.-Issled. Inst. Vet. San. i Ektoparazitol., Moskva, (2): 7-8.

Klinskii, Yu. D., 1957, Occurrence, diagnosis, and pathomorphology of demodecosis in sheep. Trudy Vsesoyuz. Nauch.-Issled. Inst. Vet. San. i Ektoparazitol., Moskva, 12: 3-13.

Klinskii, Yu. D., 1959, About morphology and biology of Demodex ovis. Trudy Vsesoyuz. Nauch.-Issled. Inst. Vet. San. i Ektoparazitol., Moskva, 15: 38-45.

Kobulei, T., 1953, Sarcoptes-Studien. I. Anatomie des Fuchs-Sarcoptes. Acta. Vet., Budapest, 3 (1): 1-34.

Koch, C. L. and Strunkova, Z. I., 1959, Parthenogenesis of the ordinary spider mite Tetranychus urticae. Dokl. Akad. Nauk Tadzhik. SSR, Stalinabad, 2 (1): 53-56.

Koklyagina, A. T., 1956, Materials on the study of blood sucking Acarina and Insecta of the Altai krai and their epidemiological importance. Trudy Tomsk. Nauch.-Issled. Inst. Vaktsin i Syvorotok, Tomsk, 7: 206-211.

Kolesnikov, A. A., 1888, Treatment of equine scabies. Arkh. Vet. Nauk, S.-Peterburg, 18, 1 (3): 83-85.

Kolomiyets, Iu. S., 1948, Infection of horses with Trombicula autumnalis and its control. Sotsial. Tvarin., Kiiv, 24 (8): 44-45.

Koltyshov, A. F. and Guzhova, A. S., 1962, Diagnosis of Cytoleius infestation in chickens. Veterinariya, Moskva, 39 (10): 53.

Komandina, M. G., 1960, Some data on the Trombidiidae in the area north of the Aral Sea. (Author's summary of report read at the Aral Branch of the Moscow Naturalists' Society 5 Feb. 1960.) Byul. Moskov. Obshch. Ispyt. Prirod., Moskva; Leningrad, Otdel Biol., 65 (5): 139.

Kondratov, S. I., 1955, The use of anabazine against equine and bovine scabies. Veterinariya, Moskva, 32 (7): 58.

Konstantinova, A. F., 1961, Disinfecting lilac seedlings against bud acarines. Zashchita Rast. Vreditel. i Bolez., Moskva, 6 (4): 38.

Kopitonov, V. I., 1960, Parasites of the "black-capped marmot". Zool. Zhurnal, Moskva, 39 (9): 1435-1437.

Koptsev, L. A., Koptseva, Z. G., and Serzhanov, O., 1961, Fauna of mites Trombiculinae in the Karakalpak ASSR. Prirod. Ochag., Bolez. Kazakh., Alma-Ata, pp. 644-653.

Korotkova, G. V., Gorbacheva, L. A., and Emel'yanova, N. D., 1959, Trombiculid mites of western Mongolia and the adjacent regions of Tuva and the Altai. 10. Soveshch. Parazitol. Prob., Moskva, 2: 76.

Korotkova, V. S., 1959, To the fauna of gamasid and trombidiform mites of Osh Province. Trudy Sredne-Aziat. Nauch. -Issled. Protivochum. Inst., Alma-Ata, 6: 295-300.

Korshunova, O. S., 1955, Some data about the experimental study of infectious nephroso-nephritis. Sborn. Rabot. Posvyashch. 70. -Let. Yubil. E. N. Pavlovskii, Moskva, pp. 239-243.

Korshunova, O. S. and Petrova-Piontkovskaya, S. P., 1961, On natural foci of tick-borne exanthematous fever in E. Kazakhstan. Med. Parazitol. i Parazitar. Bolezni, Moskva, pp. 442-446.

Korshunova, O. S. and Znamenskiy, V. G., 1959, On the experimental investigation of the natural focus of infectious nephroso-nephritis in the far eastern Primorye. 10. Soveshch. Parazitol. Prob., Moskva, 1: 98-100.

Kosenko, A. A., 1940, Ovine scabies and its treatment. Rostov-na-Dony, 35 pp.

Koudela, 1957, Psoroptosis (ear mange) of rabbits. Chovatel, Praha, (8): 117-118.

Kovalev, G. K., 1956, Acaricidal and therapeutic properties of chlorten against ovine scabies. Byul. Nauch. -Tekhn. Inform. Vsesoyuz. Nauch. -Issled. Inst. Vet. San. i Ektoparazitol., Moskva, (1): 6-7.

Kovalev, G. K., 1957, Acaricidic properties and therapeutic value of chlorten in sheep scabies. Trudy Vsesoyuz. Nauch. -Issled. Inst. Vet. San. i Ektoparazitol., Moskva, (11): 205-211.

Kovalev, N. I., 1955, Treatment of bovine scabies with sulphur anhydride. Veterinariya, Moskva, 32 (7): 58.

Kovalev, V., 1930, Sheep scabies and its control.

Kozlova, R. G., 1957, Parthenogenesis of certain mites of the family Laelaptidae (Parasitiformes, Gamasides). Med. Parazitol. i Parazitar. Bolezni, Moskva, 26 (6): 736-738.

Kozlova, R. G., 1959, Feeding habits of the mite Eulaelaps stabularis C. L. Koch, 1836 (Laelaptidae, Gamasides, Parasitiformes). Zool. Zhurnal, Moskva, 38 (1): 44-53.

Kozlova, R. G., 1959, On the biology of Eulaelaps stabularis Koch (Parasitiformes, Gamasides, Laelaptidae). Med. Parazitol. i Parazitar. Bolezni, Moskva, 28 (2): 171-175.

Kozlowski, S., 1958, The Haemogamasidae of the Bialowieza National Park. In: Congress of the Polish Parasitological Society Lublin, 19th-22nd Oct., 1958. Wiadom. Parazytol., Warszawa, 4 (5-6): 727-729.

Kozlowski, S., 1958, A station focus of Trombicula zachvatkini Szluger, 1948 in Poland. In: Congress of the Polish Parasitological Society Lublin, 19th-22nd Oct., 1958. Wiadom. Parazytol., Warszawa, 4 (5-6): 745-746.

Kozlowski, S., 1960, Contribution to study of the natural system of Acarina of the genus Haemogamasus Berlese, 1889 (Gamasides). Acta Parasitol. Polon., Warsaw, 8 (21): 403-418.

Kozlowski, S. and Zukowski, K., 1958, Research on the parasitic Gamasides (Parasitiformes Mesostigmata) of Bialowieza National Park 1955-1956. In: Congress of the Polish Parasitological Society Lublin, 19th-22nd Oct., 1958. Wiadom. Parazytol., Warszawa, 4 (5-6): 731-733.

Kozlowski, S. and Musiel, A., 1961, Studies on the development of Spinturnix vespertilionis (L.). In: VIIth meeting of the Polish Parasitological Society, Olsztyn, 1961. Wiadom. Parazytol., Warszawa, 7 (Suppl. 2): 233-235.

Kozun, G. G., 1955, On the treatment of chronic forms of animal scabies. Veterinariya, Moskva, 32 (7): 56.

Kozyrev, G., 1934, Preparation and use of polysulphide against ovine scabies. Sovet., Vet., Moskva, (3): 51-55.

Kraminskii, V. A., 1959, Rickettsiosis in the Far East. 10. Soveshch. Parazitol. Prob., Moskva, 1: 88-89.

Krasinskaya, A. L., 1959, Characteristics of the postembryonic development of Uroplitella minutissima Berlese (Parasitiformes, Uropodina). 10. Soveshch. Parazitol. i rob., Moskva, 2: 78-79.

Krasinskaya, A. L., 1960, Biology of the gall mite Eriophyes (Aceria) mali (Nalepa, 1917) Liro, 1951. Parazitol. Sborn. Zool. Inst. Akad. Nauk SSSR, Moskva, 19: 249-262.

Krasinskaya, A. L., 1961, Morphological and biological features of the postembryonal development of Uropodina of the Leningrad region. Parazitol. Sborn. Zool. Inst. Akad. Nauk SSSR, Moskva, (20): 108-147.

Krasnitskaya, K. M., 1956, Cnemidocoptes mutans, cause of "Itch mange" in chickens. Ptitsevodstvo, Moskva, 6 (9): 43-44.

Kratkovskii, N. A., 1960, Development of a focus of acariasis of domesticated reindeer on the Taymyr Peninsula in connection with changes in the seasonal migration of wild reindeer. Zool. Zhurnal, Moskva, 39 (8): 1265-1266.

Krivolutskii, D. A., 1963, Factors affecting the geographical distribution of Oribatid mites. Tezisy 3. Vsesoyuz. Soveshch. Zoogeogr. Sushi (Tashkent, Sept. 23-26, 1963), Tashkent, pp. 151-152.

Krok, G. S. and Minina, R. S., 1946, On the problem of the use of decoction of Prangos pabularia roots for the treatment of the mange of domestic animals. Uchen. Zapiski Rostov na Donu Gosudarstv. Univ. Molotova, Rostov na Donu, 1: 61-71.

Krotova, M. V., 1956, Patho-morphological changes in the skin in bovine demodecosis. Byul. Nauch.-Tekhn. Inform., Vsesoyuz. Nauch.-Issled. Inst., Vet. San. i Ektoparazitol., Moskva, (1): 13-14.

Krotova, M. V., 1957, Character of the pathological process in bovine demodecosis and its influence on the quality of hides. Trudy Vsesoyuz. Nauch.-Issled. Inst. Vet. San. i Ektoparazitol., Moskva, 12: 14-27.

Krovets, A. T., 1947, Improving sanitary conditions of farm as a control of equine scabies. Veterinariya, Moskva, 24 (4): 14-15.

Krulikovskii, S., 1878, Change in cutaneous and subcutaneous tissues caused by Demodex folliculorum canis in the dog from a clinical and anatomo-pathological standpoint. Arkh. Vet. Nauk., S. Peterburg, 8 (1); May, Sect. III, pp. 135-150; (2), Sept., Sect. III, pp. 151-190.

Krzeczkowski, K., 1961, The influence of relative humidity of air and temperature on the size of development stages of the small mite (Tyrophagus noxius Zachw., Tyroglyphidae, Acarina). Prace Nauk. Inst. Ochrony Roslin, Warszawa, 3 (1): 129-144.

Kulagin, S. M. and Zemskaya, A. A., 1953, Gamasid mite-Allodermanyssus sanguineus Hirst as vector of vesicular rickettsiosis. Voprosy Krayev. Obshch. Eksper. Parazitol. i Med. Zool., Moskva, (8): 34-40.

Kurbanov, G. G., 1955, The red spider Tetranychus urticae Koch as a cotton pest in the Shervan region of Azerbaijan. Trudy Inst. Zool. Akad. Nauk Azerbaidzhan. SSR, Baku, 18: 17-108.

Kurbanov, G. G. and Kuliev, G. A., 1960, Study of predatory insects and parasites exterminating the cotton spider mite (Tetranychus urticae) and the malva moth (Gelechia malvella) in the Nakhichevan ASSR. Izvest. Akad. Nauk Azerbaidzhan SSR, Baku, s. Biol. i Med. Nauk, (6): 51-58.

Kurchatov, V. I., 1940, Methods for the control of ticks and insects injurious to farm animals. Sovet. Vet., Moskva, 17 (11-12): 26-29.

Kurchatov, V. I., 1941, Experiments in the application of pyrethrum for the control of certain ectoparasites of domestic animals. Vestnik Sel'sk. Nauk. Vet., Moskva, (2): 97-103.

Kurchatov, V. I., 1960, Mechanization in control of bloodsucking insects and ticks. Trudy Inst. Zool., Akad. Nauk Kazakh. SSR, Alma-Ata, 12: 245-251.

Kurchatov, V. I., Kozin, N. P., and Duritsin, N. A., 1958, Experiment in the liquidation of massive infestation of poultry yards by Dermanyssus gallinae and Argas persicus in the Primorsh-Akhtarsh region with the aid of mechanical methods. Trudy Krasnodarsk. Nauch.-Issled. Vet. Stants., Krasnodar, 1: 159-172.

Kurchatov, V. I. and Pleshan, E. E., 1942, Combatting scabies of sheep with the aid of pyrethrum. Veterinariya, Moskva, 18 (10): 31-32.

Kushchev, N. E., 1936, Treatment of scabies of rabbits (by means of hyposulphite). Krolikovodstvo, 1: 30.

Kusov, V. N., 1956, Length of the acaricidal effect of benzene hexachloride dust in cracks of building walls. Veterinariya, Moskva, 33 (1): 70-72.

Kuzmichev, V. A., 1947, Treatment of equine scabies with one per cent "lime sulfate". Veterinariya, Moskva, 24 (4): 15-16.

Kuznetsov, M. I., 1959, Some information about fauna of the mites Oribatei and their seasonal dynamics on the steppes of Nizhnia Volga. Trudy Vsesoyuz. Inst. Gel'mint, Moskva and Leningrad, 7: 111-124.

Kuznetsov, M. I., 1959, Detecting intermediate hosts of Moniezia in the steppes of the lower Volga Valley. Trudy Vsesoyuz. Inst. Gel'mintol., Moskva and Leningrad, 6: 20-23.

Kuznetsov, V. N., 1927, Treatment of scabies. Vestnik Sovrem. Med., Moskva, 4 (10): 636-640.

Kuznetsova, G. M., 1959, Scabies of livestock. Stalinabad, 48 pp.

L

Lachmajer, J., Skierska, B., and Wegner, Z., 1958, Preliminary data on the role of arthropods in a focus of tick-borne encephalitis obtained in Bialowieza in 1955-56. Przegl. Epidemiol., Warszawa, (4): 355-362.

Lachmajer, J. and Wegner, Z., 1959, Characteristics of a natural focus of encephalitis viruses in the neighbourhood of Kartuzy (Gdansk Province), 1957. II. Small mammals and their ecto-parasites in the neighbourhood of Kartuzy. Byul. Inst. Med. Morsk. Gdansku, 10 (3-4): 175-184.

Lagereva, M. G., 1944, On the manner and means of treating scabies of farm animals. Veterinariya, Moskva, 21 (7): 13-17.

Lagereva, M. G., 1945, On the method and means of treating domestic animals for scabies. Veterinariya, Moskva, 22 (8-9): 24-25.

Lagereva, M. G., 1946, Diseases of animals caused by parasites of the blood. Veterinariya, Moskva, 23 (4): 9-14.

Lagereva, M. G., 1947, Therapeutics and prophylaxis of mange in animals. Veterinariya, Moskva, 24 (4): 13-18.

Lagutenko, Yu. P., 1962, Characteristics of the anatomy of the female sexual system in the chicken mite Dermanyssus gallinae (Gamasoidea, Dermanyssidae). Dokl. Akad. Nauk SSSR, Moskva, 145 (5): 1171-1173.

Lagutenko, Yu. P., 1963, Functional-histologic features common to the gonotrophic cycle of Dermanyssus gallinae (Gamasoidea, Dermanyssidae). Med. Parazitol. i Parazitar. Bolezni, Moskva, 32 (3): 313-319.

Lamikhov, K. F., 1945, "Research on the effect of temperature on mange mites". [Abstract]. Veterinariya, Moskva, 22 (8-9): 25.

Lange, A. B., 1948, On several Laelaps s. str. (Acarina, Parasitiformes) parasitic on mice of the subfamily Murinae. Parazitol. Sborn. Zool. Inst. Akad. Nauk SSSR, Moskva, (10): 77-86.

Lange, A. B., 1954, Morphology of the mite Zachvatkinella belbiformes gen. n. et sp. n. a new member of the group Palae-acariformes (Acariformes). Zool. Zhurnal, Moskva, 33 (5): 1042-1052.

Lange, A. B., 1956, Order Parasitiformes (Reuter) Zachv. I. Sub-order Mesostigmata Can. II. Superfamily Gamasoidea Reuter (=Gamasina Kramer, 1885) (In Kleshchi gryzunov fauny SSSR). Opred. Faune SSSR, Zool. Inst. Akad. Nauk, Leningrad, (59): 217-243.

Lange, A. B., 1956, Genus Laelaps s. lat. C. L. Koch (In Kleshchi gryzunov fauny SSSR). Opred. Faune SSSR, Zool. Inst. Akad. Nauk, Leningrad, (59): 324-340.

Lange, A. B., 1959, A new species of Gamasoidea mites - Ornithonyssus pavlovskii, sp. n. (Dermanyssidae) from Muscardinus avellanarius L. from the Southern Carpathian Mountains. Zool. Zhurnal, Moskva, 38 (3): 483-485.

Lange, A. B., 1960, Praelarva of mites of the order Acariformes and its characteristics in paleacarids (Palaeacariformes). Zool. Zhurnal, Moskva, 39 (12): 1819-1834.

Lange, A. B. and Khamar, M., 1961, Gamasid mites (Gamasoidea) parasitic on rodents and insectivores of the Rumanian People's Republic. Nauch. Dokl. Vyssh. Shkoly, Biol.-Nauk, Moskva, (1): 21-28.

Lapin, B. A., 1956, Mite bronchitis in apes. Arkh. Patol., Moskva, 18 (4): 57-61.

Lapin, B. A., 1956, Study of parasites on mouselike rodents of Latvian SSR. Latvijas PSR Zinat. Akad. Vestis., Ri'ga, (9): 11-122.

Lapyshev, D. A., 1936, Treating scabies with sodium hyposulfite and hydrochloric acid, according to the method of Dem'ianovich. Sovet. Vrach. Zhurnal, Moskva, 40 (11): 820-825.

Leont'yev, F. M. and Mashirova, T. P., 1955, Experiment in the treatment of equine scabies with DDT. Veterinariya, Moskva, 32 (7): 57.

Leont'yev, K. L., 1956, Use of SK-9 against eczema and scabies in swine. Veterinariya, Moskva, 33 (4): 80.

Levi, M. I. and Kislyakova, L. N., 1954, Biological characteristics of some gamasid mites in connection with their possible epidemiological importance. Sborn. Trudov Khar'kov. Nauch.-Issled. Inst. Vaktsin. i Syvorotok im Mechnikova, Khar'kov, (20): 1090-1093.

Levit, A. V., 1954, Avian Acarina and their control. Alma-Ata, 32 pp.

Levkovich, E. N. and Ivanova, L. M., 1956, The condition of the problem and the goals of the sanitary-epidemiological service in the prophylaxis of tick spring-summer encephalitis. Med. Parazitol. i Parazitar. Bolezni, Moskva, (1): 28-32.

Levkovich, E. N. and Tagil'tsev, A. A., 1956, Role of Gamasidae in the circulation of tick-borne spring-summer encephalitis in natural foci. I. Recovery of viruses from spontaneously infected Gamasidae. Med. Parazitol. i Parazitar. Bolezni, Moskva, 25 (3): 229-233.

Liang, B. L., 1959, Two intranasal species of trombiculid mites (Acarina, Trombiculidae) from Guangdong. Acta Zool. Sinica, Shanghai, 11 (4): 454-459.

Liang, B. L. and Hwang, Y. Y., 1959, A new species of the genus Traubacarus Audy and Nadchatram, 1957 (Acarina: Trombiculidae) from Guangdong. Acta Zool. Sinica, Shanghai, 11 (1): 82-85.

Liang, B. L. and Huang, Y. Y., 1959, Two new murine species of trombiculid mites from Kwangtung Province. Acta Entom. Sinica, Peiping, 9 (2): 149-151.

Liang, B. L., Lo, T. H., and Hwang, Y. Y., 1957, New species and new variety of red-bodied mites (Acarina: Trombiculidae) from Kwang-tung. Acta Zool. Sinica, Shanghai, 9 (3): 221-226.

Lindt, I. I., 1957, Occurrence of attacks on men by red spiders (Tetranychus, Acariformes). Dokl. Akad. Nauk Tadzhik. SSR, Stalinabad, (22): 31-33.

Lindt, I. I., 1958, Concerning V. G. Stativkin's "Cotton infestation by red spider" and "Red spiders on cotton in Tadzhikistan and measures for their control. Sel'sk. Khoz. Tadzhik, Stalinabad, 12 (7): 61-64.

Lindt, I. I., 1959, Foci of the common spider mite (Tetranychus telariul L.) in the cotton field. Izvest. Otdel. Sel'sk. i Biol. Nauk Akad. Nauk Tadzhik. SSR, Stalinabad, (1): 177-183.

Lindt, N. N., 1959, Among the phytophagous mites of Tadzhikistan. Izvest. Otdel. Estest. Nauk, Akad. Nauk Tadzhik. SSR, (2): 17-24.

Listengarten, A. and Brodskaya, F., 1933, Feline scabies on humans. Vrach. Gaz., Leningrad, 37 (15-16): 722-724.

Litvinenko, E. F., 1959, Causative agent of tularemia isolated from the mite Laelaps hilaris (Gamasoidea, Parasitiformes). Zool. Zhurnal, Moskva, 38 (8): 1260.

Litvinova, L. N., Mukhacheva, G. M., and Chelpanova, E. V., 1962, Gamasid mites of rodents and insectivores of the Verkhne-Mullinsk district of the Perm Province. Sborn. Nauch. Trudov. Permsk. Med. Inst., Perm, (41): 107-117.

Litvishko, N. T., 1949, Peculiarities of the metamorphosis of the itch mite Cnemidocoptes mutans. Sborn. Trudov Khar'kov. Vet. Inst., Kharkov, 20: 163-176.

Litvishko, N. T., 1952, Morphological characteristics of different stages of the development of Cnemidocoptes mutans Roben, 1860. Sborn. Trudov Khar'kov. Vet. Inst., Kharkov, 21: 347-366.

Litvishko, N. T., 1954, Length of the biological development cycle of Cnemidocoptes mutans. Sborn. Trudov Khar'kov. Vet. Inst., Kharkov, 22: 299-304.

Litvishko, N. T., 1954, Study of the ability to invade of different stages of Cnemidocoptes mutans. Sborn. Trudov Khar'kov. Vet. Inst., Kharkov, 22: 305-309.

Litvishko, N. T., 1956, Morphological peculiarities of the different developmental stages of the itch mite Cnemidocoptes mutans Roben, 1860. Sborn. Trudov Khar'kov. Vet. Inst., Kharkov, 21: 347-366.

Litvishko, N. T., 1962, Cnemidocoptes itch in hens. Veterinariya, Moskva, 39 (4): 50.

Liu, C. S., 1958, Two Myobia mites from Inner Mongolia. Acta Entom. Sinica, Peiping, 8 (4): 369-370.

Liu, M. H., Kao, C. M., and Wei, P. H., 1957, Occurrence of mites in bronchiectasis sputum. Chinese Med. J., Peiping, 75 (7): 579-584.

Livotov, I., 1933, Application of chloropicrin in the gas chamber treatment of mange. Sovet. Vet., Moskva, (10): 49-51.

Livotov, N. A., 1933, Use of chloropicrin in gas chamber treatment of scabies. Sovet. Vet., Moskva, (6): 27-33.

Livshits, I. Z., Petrushkova, N. I., 1957, To the biology and morphology of the Hawthorn mite Tetranychus crataegi Hirst. Byul. Nauch. -Tekh. Inform. Gosudarstv. Nikitsk. Botan. Sad, Yalta, (2): 3-6.

Livshits, I. Z., et al., 1957, New acaricides in controlling the red fruit mite (Bryobia redikorzevi, Reck.). Byul. Nauch. -Tekh. Inform. Gosudarstv. Nikitsk. Botan. Sad, Yalta, (2): 7-12.

Livshits, I. Z. and Domanskii, V. N., 1957, Effect of dinitro-o-cresol on eggs of the red fruit mite (Bryobia redikorzevi Reck.). Byul. Nauch. -Tekh. Inform. Gosudarstv. Nikitsk. Botan. Sad, Yalta, (2): 18-20.

Lo, Y. C., 1957, Biological characteristics of the red apple mite. Metatetranychus ulmi Koch) and factors influencing its multiplication in the central non-Chernozem zone. Dokl. Moskov. Ord. Lenina Sel'sk. Akad. Timiryazeva, Moskva, (31): 167-171.

Lo, Y. C., Acaricides in the control of the red orchard mite. Zashchita Rast. Vreditel. i Bolez., Moskva, 3 (4): 33-35.

Logginov, S. B., 1942, Desacarinisation of horse equipment from scabies. Veterinariya, Moskva, 18 (11): 36-40.

Logginov, S. B., 1954, Equine scabies. Infekts. i Invaz. Bolez. Loshadei, Moskva, pp. 382-404.

Lukashevich, V. E., 1955, SK-9 in the control of scabies of livestock. Veterinariya, Moskva, 32 (7): 56-57.

Luppova, E. P., 1957, Feeding habits of the cotton pest, the spider mite Tetranychus urticae C. L. Koch in Tadzhikistan. Izvest. Otdel. Estest. Nauk, Akad. Nauk Tadzhik. SSR, (19): 107-115.

Luppova, E. P., 1958, Biology of Stethorus punctillum Wse. (Coleoptera, Coccinellidae) which preys on spider mites in Southern Tadzhikistan. Trudy Akad. Nauk Tadzhik. SSR, Stalinabad, 89: 31-38.

Luppova, E. P., 1958, Results of a study of predators on red spiders in Southern Tadzhikistan. Izvest. Otdel. Estest. Nauk, Akad. Nauk Tadzhik, SSR, (3): 47-54.

Lushnikov, V. N., 1943, Sulphur-tar ointment for the treatment of scabies of the head and neck of horses. Veterinariya, Moskva, 20 (10-11): 46.

Lysenko, I. P., 1945, Treatment of equine scabies. Veterinariya, Moskva, 22 (2-3): 7-8.

Lyubimov, A. E., 1953, Ventilation of gas chamber used in control of scabies. Trudy Vsesoyuz. Nauch.-Issled. Lab. Vet. San. i Desinfekt., Moskva, (5): 231-237.

M

Machul'skii, S. N., 1944, Preparations of tar oil against infestation of agricultural animals with ectoparasites. Veterinariya, Moskva, 21 (1): 21-22.

Machul'skii, S. N., 1946, The use of DDT in pediculosis and scabies. Veterinariya, Moskva, 23 (7): 42.

Machul'skii, S. N. and Suetin, V. Ya., 1946, Antiskobin - a new antimange preparation. Veterinariya, Moskva, 23 (1): 40.

Mahmitov, M. M., 1961, Spontaneous infection of ectoparasites of sand-martin with Rickettsia burneti. Prirod. Ochag. Bolez. Kazakh Alma-Ata, 4: 70-74.

Makukhin, S. A., 1949, Treatment of domestic animals and birds with the preparation SK-9. Veterinariya, Moskva, 26 (10): 46-47.

Malinovskaya, N. S., 1956, Case of massive infestation of man by Dermanyssus gallinae. Med. Parazitol. i Parazitar. Bolezni, Moskva, 25 (3): 270-276.

Mamontov, I. M. and Kolpakova, S. A., 1936, On the question of the effect of calcium cyanide on the fauna of the burrows of the small ground squirrel. (Citellus pygmaeus Pall.) Vestnik Mikrobiol., Epidemiol. i Parazitol., Saratov, 15 (2): 243-248.

Marinov, M. P., et al., 1959, On the natural focus of tularemia in the Ukrainian SSR. 10 Soveshch. Parazitol. Prob., Moskva, 1: 155-157.

Markoi, Bela, 1957, Data on the therapy of demodecosis in dogs. Magyar Allat. Lapja, Budapest, 12 (1-2): 46-47.

Marutyan, E. M., 1962, New mechanical method for protecting live-stock against mites, ticks and other bloodsucking insects. Izvest. Uprav. Sel'sk. Nauk, Armenian SSR, pp. 97-100.

Maslov, A. V., 1961, On a method for laboratory investigation of the effectiveness of repellents for Acarina. Med. Parazitol. i Parazitar. Bolezni, Moskva, 30 (3): 312-315.

Masyukov, A. V., 1948, An enzootic in fowls caused by mites. Veterinariya, Moskva, 25 (9): 18.

Matikashvili, I. L. and Matikashvili, N. V., 1942, Used tractor oil as treatment for ovine (psoroptic) scabies. Trudy Gruzinsk. Nauch. -Issled. Vet. Inst., Tbilisi, pp. 18-21.

Matikashvili, N. V., 1943, Treatment of Cnemidocoptes mutans of hens with used tractor oil. Trudy Gruzinsk. Nauch. -Issled. Vet. Inst., Tbilisi, 8: 92-93.

Matikashvili, N. V. and Shtokolov, S. Ya., 1941, Treatment of canine demodecosis. Trudy Gruzinsk. Nauch. -Issled. Vet. Inst. Tbilisi, 6: 42-54.

Matrenin, A. A. and Bogdanov, A. G., 1959, Ridding cattle of scabies in the Buryat ASSR. Veterinariya, Moskva, 36 (4): 31-33.

Meier, N. F., 1939, The predacious mite Pediculoides ventricosus Newp. Zashchita Rastenii ot Vreditelei (La Defense des Plantes), Leningrad, (19): 150-153.

Mekhtiyev, A. A., 1946, Experiments in the local treatment of camels suffering from mange. Veterinariya, Moskva, 23 (2-3): 29.

Meklenbartsev, R. N., 1962, To the question of transmission of ecto-parasites by birds. Biol. Nauk, V. I. Lenin Nomid Toshkent Davlat Univ., Tashkent, 76 pp.

Meledzhayeva, M. A., 1963, New species of mites of the family Laelaptidae from the southeastern Kara Kum (Gamasoidea, Parasitiformes). Izvest. Akad. Nauk Turkmen. SSR, s. Biol. Nauk, Ashkhabad, (4): 49-55.

Melnikov, N. N., 1960, Organophosphorus insecticides. Zhurnal, Vsesoyuz. Khim. Obshch. im. Mendeleyeva, Moskva, 5 (3): 275-285.

Men, Y. S., 1959, On the problem of feeding Haemolaelaps casalis (Gamasoidea, Parasitiformes). Med. Parazitol. i Parazitar. Bolezni, Moskva, 28 (4): 477-481.

Meng, Y. T., 1959, Feeding habits of Haemolaelaps casalis mites (Gamasoidea, Parasitiformes). Med. Parazitol. i Parazitar. Bolezni, Moskva, 28 (4): 477-481.

Meng, Y. T., 1959, Problem of feeding of Haemolaelaps casalis mites (Gamasoidea, Parasitiformes). Med. Parazitol. i Parazitar. Bolezni, Moskva, 28 (5): 603-609.

Meshkov, V. I., 1955, On the results of treating bovine scabies with a 5% solution of kreoline. Veterinariya, Moskva, 32 (7): 56.

Micherdzinski, W., 1961, Taxonomy of larvae of Trombicula (Neotrombicula) autumnalis (Shaw 1790). Acta Zool. Cracov., Krakow, 6 (4): 61-75.

Mironov-Yavel'berg, G. I. and Mironova, M. I., 1947, Treatment of equine scabies with neokreolin. Veterinariya, Moskva, 24 (4): 15.

Mirzabekov, D. A., 1949, On the question of approval of some preparation of petroleum products as quality means of control of scabies of livestock. Trudy Azerbaidzhan. Nauch. -Issled. Vet. Opyt. Stants., Baku, 3: 103-112.

Mishayeva, N. P. and Savitskiy, B. P., 1963, On the parasitism of gamasid mites of murid rodents on birds. Dokl. Akad. Nauk Belorusssk. SSR, Minsk, 7 (9): 642-643.

Mitrofanov, P. I., 1956, An experiment in the use of octamethyl against mites on citrus cultures. Zashchita Rast. Vreditel. i Bolez., Moskva, (5): 58.

Molev, E. V., 1960, Infestation of man by beet mites. Med. Parazitol. i Parazitar. Bolezni, Moskva, 29 (6): 744.

Mordovin, S. V., 1945, Hydrotherapy of scabies in horses. Veterinariya, Moskva, 22 (2-3): 5-6.

Morozova, I. V., 1963, To the fauna of gamasid mites in the Gureev Oblast. Mater. Nauch. Konf. Prirod. Ochag. i Profilakt. Chumy, Feb. 1963, Sredne-Aziat. Nauch. -Issled. Protivochum. Inst., Alma-Ata, pp. 152-154.

Morozova, I. V., Bibikova, V. A., and Kaluzhenova, Z. P., 1963, To the fauna of gamasid mites of the Sary-Ishik-Otrau desert. Mater. Nauch. Konf. Prirod. Ochag. i Profilakt. Chumy, Feb. 1963, Sredne-Aziat. Nauch. -Issled. Protivochum. Inst., Alma-Ata, pp. 154-156.

Morozova, I. V. and Osadchaya, L. M., 1963, On the possibility of preservation of the plague microbe in the organism of Hirstionyssus meridianus. Mater. Nauch. Konf. Prirod. Ochag. i Profilakt. Chumy, Feb. 1963, Sredne-Aziat. Nauch. -Issled. Protivochum. Inst., Alma-Ata, pp. 156-157.

Moskacheva, E. A., 1960, Survival of oribatid mites in annually flooded bottom-land pastures of White Russia. Zool. Zhurnal, Moskva, 39 (3): 365-374.

Moskacheva, E. A., 1959, Depth of the occurrence of beetle mites (Oribatei) in virgin pastures of White Russia as related to soil properties. Zool. Zhurnal, Moskva, 38 (4): 550-558.

Moskacheva, E. A., 1959, Influence of cultivation on the numbers of soil inhabiting oribatids under Belorussian conditions. Trudy Belorussk. Sel'sk. Inst., Gory-Gorka, 32 (1): 150-162.

Moskacheva, E. A., 1960, Microflora of oribatid mites (Oribatei). Zool. Zhurnal, Moskva, 39 (7): 1025-1031.

Mrciak, M., 1958, Mites of the order Parasitiformes (Acari) from small mammals of the High Tatra Mts. Zool. Listy, Praha, 7: 65-86.

Mrciak, M., 1958, Mites of the superfamily Gamasoidea considered from the epidemiological aspect. Cesk. Epidemiol., Mikrobiol., Imunol., Praha, 7: 276-286.

Mrčiak, M., 1958, Mite fauna of a parasitic nature living on small mammals in the Topolcianky Game Preserve. *Biologia*, Bratislava, 13 (7): 530-533.

Mrčiak, M., 1958, Further finds of mites of the order Parasitiformes from small mammals of Czechoslovakia. *Biologia*, Bratislava, 13, 311-314.

Mrčiak, M., 1959, Die Milben der Ordnung Parasitiformes (Acarina) der Kleinsäuger des Riesengebirges. *Sborn. Narod. Mus.* Praze, Rada B, Prague, 15 (3-4): 170-176.

Mrčiak, M., 1959, Ein Beitrag zur Kenntnis der Milben (Parasitiformes) von Kleinsäugern aus dem Gebiet Bulgariens. *Prace Brněn. Zaklad. Českoslov. Akad. Ved.*, Praha, 31: 365-376.

Mrčiak, M., 1960, Acari of the order Parasitiformes in Albania. *Cesk. Parasitol.*, Praha, 7: 133-137.

Mrčiak, M., 1960, Acari of the order Parasitiformes found on small Mammalia in Rumania. *Biologia*, Bratislava, 15 (7): 498-507.

Mrčiak, M. and Rosický, B., 1956, On the mites of the order Parasitiformes of Czechoslovakia. *Zool. Listy*, Praha, 5: 143-148.

Mrčiak, M. and Rosický, B., 1959, On the relationship of mites of the order Parasitiformes to their hosts with special reference to small mammals. *Biologia*, Bratislava, 14: 241-264.

Mrčiak, M. and Tovorníková, D., 1959. A contribution to our knowledge of the mites (Parasitiformes) from small mammals in Kamnik Alps in Yugoslavia. *Cesk. Parasitol.*, Praha, 6 (1): 179-193.

Musatova, A. I., 1956, Treatment of demodecosis in dogs and goats. *Trudy Saratov. Zoovetinst.*, Saratov, pp. 98-100.

Musina, F. Kh. and Eliseyev, K. M., 1958, Alma-Ata Institute of Zoology and Veterinary Sciences. On the problem of clinical manifestation and treatment of notoedrosis in cats. *Trudy Alma-Atinsk. Zoovet. Inst.*, Alma-Ata, 9: 202-204.

Muzuichenko, A., 1945, Treatment of mange in horses by applications of diesel oil and vegetable oil. (Abstract) *Veterinariya*, Moskva, 22 (8-9): 24-25.

M'yasnikov, Yu. A., 1954, Eradication of transmissive tularemia. Zhurnal Mikrobiol., Epidemiol. i Immunobiol., Moskva, 6: 68.

N

Naglov, V. A. and Naglova, G. I., 1960, New species of the mite of the genus Ophionyssus (Parasitiformes, Gamasoidea). Parazitol. Sborn. Zool. Inst. Akad. Nauk SSSR, Leningrad, (19): 164-168.

Nagorski, T., 1960, Insects and mites as enemies of grain and food. Rynki Rolne, Warsaw, 6 (10): 15-16.

Nanobashvili, V. I., 1948, The effect of the decoction of the root and rhizome of Hellebore on the quality of the wool of sheep. Veterinariya, Moskva, 25 (8): 39-40.

Nasonov, A. F. and Shkoller, S. D., 1934, Treatment of equine scabies with a creoline preparation. Sovet. Vet., Moskva, (3): 49-50.

Nazarov, E. G., 1960, Dangerous water plant pest. Priroda, Moskva, 49 (2): 111.

Nazarov, G. S., 1946, Treatment of bovine scabies with sulphur powder. Veterinariya, Moskva, 23 (10-11): 22-23.

Nazarov, G. S., 1954, New methods of combatting ovine scabies. Tezisy Dokl. i. Vsesoyuz. Konf. Probl. Vet. Dermat., Arakhnol. i Entom. (22-26 Mar.), Moskva, pp. 68-70.

Nazarov, G. S., 1955, A new method of treating ovine scabies. Veterinariya, Moskva, 32 (7): 58.

Nazarov, G. S., 1956, Control of mange of rabbits and cats by dusting. Veterinariya, Moskva, 33 (6): 43-46.

Nazarov, G. S., 1956, Use of dusts in the control of ovine scabies. Trudy Saratov. Zoovetinst., Saratov, pp. 90-95.

Nazarov, G. S., Ronzhina, G. I., and Gur'yanova, M. P., 1945, The use of chloropicrin creolin emulsion in the control of ovine scabies. Veterinariya, Moskva, 22 (6): 17-19.

Nechinennyi, D. K. and Kartashev, M. V., 1962, Controlling ectoparasites of birds on poultry farms of the Crimea. Nauch. Trudy Ukrain. Inst. Eksper. Vet., Kharkov, 28: 130-139.

Nefed'yev, A. I., 1947, Coal-tar creolin in salt solution combined with fumigation for the treatment of mange in horses. Veterinariya, Moskva, 24 (4): 40.

Nefedov, V. N., 1957, Gamasid mites of the Tatar ASSR. Uchen. Zapiski Kazan. Univ., Kazan., 117 (9): 273-277.

Nefedov, V. N. and Nefedova, L. M., 1962, Gamasid mites (Gamasoidea, Parasitiformes) in the Altai Territory. Uchen. Zapiski Kabardino-Balkar. Gosudarstv. Univ., Nalchik, (14): 100-104.

Nelzina, E. N., 1951, Rat mite; comparative study in parasitology. Diss. (Moskva), Moskva, 100 pp.

Nelzina, E. N., et al., 1958, Species and ecology of Gamasidae on the ground squirrel Citellus pygmaeus Pall. in West Kazakhstan Province. Med. Parazitol. i Parazitar. Bolezni, Moskva, 27 (5): 584-590.

Nelzina, E. N. and Barkov, I. P., 1951, The carrying of the microbe of tularemia (B. tularensis) by certain species of gamasid mites under natural conditions. Dokl. Akad. Nauk SSSR, Moskva, (n. s.) 78 (4): 829-831.

Nelzina, E. N. and Danilova, G. M., 1956, Materials to the biology of mites of the family Haemogamasidae (Gamasoidea, Parasitiformes). I. Feeding of Haemogamasus citelli Breg. et Nelz. and H. nidi Mich. Med. Parazitol. i Parazitar. Bolezni, Moskva, (4): 352-358.

Nelzina, E. N., Danilova, G. M., and Chernova, N. I., 1963, Numbers and spatial distribution of bloodsucking arthropod micro-populations within microbiotopes of the small suslik (Citellus pygmaeus). Med. Parazitol. i Parazitar. Bolezni, Moskva, (1): 45-54.

Nelzina, E. N. and Romanova, V. P., 1951, The method of transmission of the tularemia microbe (B. tularensis) by gamasid mites. Dokl. Akad. Nauk SSSR, (n. s.), Moskva, 78 (1): 179-180.

Nelzina, E. N., Romanova, V. P., Danilova, G. M., 1957, On the role of gamasid mites of the genus Hirstionyssus Fonseca in natural foci of tularemia. *Med. Parazitol. i Parazitar. Bolezni, Moskva*, 26 (3): 326-333.

Nenakhova, N. I. and Goryanova, A. S., 1951, Treatment of ovine psoroptosis with 5% hexachlorophene dust. *Trudy Chkalovsk. Sel'sk. Inst. im. Andreyev, Chkalov*, 4 (2): 157.

Nenyukov, D. V., 1933, The problem of controlling scabies of the ear of rabbits. *Sovet. Vet., Moskva*, (12): 51.

Nenyukov, D. V., 1934, A just evaluation of the most useful methods of treating equine scabies. *Sovet. Vet., Moskva*, (6): 21-22.

Nenyukov, D. V. and Almazova, V. V., 1933, Observations and experiments in the control of sheep scabies. *Sovet. Vet., Moskva*, (5): 20-22.

Neshumov, O., 1894, Treatment of scabies. *Vestnik Obsh. Vet., S.-Peterburg*, 6 (4): 102-103.

Nestervodskaya, E. M. and Alekseyenko, I. S., 1956, Discovery of a massive infestation by Dermanyssus gallinae in an institution in Kiev. *Med. Parazitol. i Parazitar. Bolezni, Moskva*, 25 (3): 269-270.

Netsetskii, A. M., 1963, (Uzbek Scientific Research Veterinary Institute) Acaricide character of the chlorophos dust. *Veterinaria, Sarajevo*, 40 (6): 79.

Nevenich, V., et al., Our experience in combatting sheep scabies with the help of "Vetalin". *Vet. Glasnik, Beograd*, 10 (10): 758-762.

Nikitin, K., 1955, Experiment in the treatment of equine and bovine scabies with a 1% solution of hexachlorene in benzene. *Veterinariya, Moskva*, 32 (7): 57.

Nikol'skii, M. M., 1939, Swine scabies. *Sovet. Vet., Moskva*, 16 (9): 86.

Nikol'skii, S. N., 1951, Present day questions on the use of hexachloride for control of ovine scabies. *Veterinariya, Moskva*, 28 (9): 42-44.

Nikol'skii, S. N., 1953, New methods of controlling ovine scabies. Moskva, 47 pp.

Nikol'skii, S. N., 1954, The use of hexachlorane for the control of mites, ticks and diptera - parasites of livestock. Trudy 1. Vsesoyuz. Soveshch. Vopros. Dezinfekts., Dezinsekt. i Deratiz. (May 9-12, 1951), Moskva, pp. 135-141.

Nikol'skii, S. N., 1955, Experiment in the liquidation of ovine scabies in the Stavropol krai. Trudy XL Plen. Vet. Sekt. Akad. Sel'sk. Nauk, Moskva, pp. 246-251.

Nikolskii, V. V., 1947, Specific organization of tetranychid mites (fam. Tetranychidae) on cotton. Trudy Azerbaidzhan Nauch. - Issled. Inst. Zemled., Kirovabad, p. 55.

Nosik, A. F., 1947, Prophylaxis of equine scabies in rural areas. Veterinariya, Moskva, 24 (4): 17-18.

Novikova, V. N., Sagaidak, L. P., and Igolkin, N. I., 1959, Leptospirosis in the Tomsk Oblast. 10. Soveshch. Parazitol. Prob., Moskva, 1: 132-133.

O

Ogandzhanyan, A. M., 1961, Study of gamasid mites in Erevan and its environs. Izvest. Akad. Nauk Armyansk SSR, Biol. i Sel'sk. Nauk, Erevan, 14 (6): 61-65.

Ogandzhanyan, A. M., 1962, New species of gamasid mites in the Armenian SSR. Izvest. Akad. Nauk Armyansk. SSR, Biol. i Sel'sk. Nauk, Erevan, 15 (3): 81-86.

Ogandzhanyan, A. M., 1963, To the study of the gamasid mite fauna of the Armenian SSR. Izvest. Akad. Nauk Armyansk. SSR, Biol. i Sel'sk. Nauk, Erevan, 16 (5): 81-83.

Ogneva, N. S., 1959, Characteristics of listerellosis dissemination among rodents in big city conditions. 10. Soveshch. Parazitol. Prob., Moskva, 1: 177-178.

Olenev, N. O., 1929, The chief parasites of domestic animals. Leningrad, 26 pp.

Olenev, N. O., 1932, Mange mites. Leningrad, 64 pp.

Olenev, N. O. and Rozhdestvenskaya, V. S., 1933, A pathological condition observed in the ticks Ixodidae. Parasitology, London, 25 (4): 478-479.

Olisevich, G. P., 1959, Spider mite is a dangerous pest of house plants. Tsvetovodstvo, 2 (1): 25.

Olsuf'yev, N. G., 1940, The role of ectoparasites in the dissemination of tularemia in the central belt of the USSR (experimental epidemiological analysis). Arkh. Biol. Nauk, Leningrad, 60 (2): 42-55.

Olsuf'yev, N. G., 1947, A study of tularemia transmission in the central zone of USSR includes D. pictus as vector. Zool. Zhurnal, Moskva, 26: 255-262.

Olsuf'yev, N. G., 1959, The major laws governing the existence of the natural foci of tularemia. 10. Soveshch. Parazitol. Prob., Moskva, 1: 157-160.

Olsuf'yev, N. G., 1963, Tularemia. Human Dis. Nat. Foci, Moscow, pp. 219-281.

Orlov, N. P., 1948, Biology of skin mites and control measures against sheep mange. Alma-Ata, 27 pp.

Orlov, N. P., 1950, Dry means and methods of treatment of sheep skin-mange. Alma-Ata, p. 26.

Orlov, N. P., 1951, Mange of farm animals and current methods of its control. Alma-Ata, 111 pp.

Orlov, N. P., Rodionova, N. F., and Musina, F. K., 1950, Chemo-prophylaxis of skin mange in sheep. Izvest. Akad. Nauk Kazakh. SSR, Alma-Ata, s. Parazitol., (8): 150-162.

Orlov, P. V., 1953, Pathogenic significance of scabies - inducing mites. Vestnik Dermat. i Venerol., Moskva, (4): 62.

Orlov, P. V., 1956, Control of bovine psoroptes. Veterinariya, Moskva, 33 (3): 45-50.

Oshskoi, Krok, G. S., and Dobrovolskii, B. E., 1945, On the possibility of the use of an extract of the root of the plant "aiu-chach" for the treatment of scabies of horses, sheep, and goats. *Veterinariya, Moskva*, 22 (2-3): 10.

Ostashevskii, A. G., 1948, Experiments in the use of DDT-5 in ectoparasitic diseases of animals. *Veterinariya, Moskva*, 25 (3): 32-34.

Ovasapyan, O. V., 1957, A tularemia epizootic in Gukasyanskiy Basin. *Izvest. Akad. Nauk Armyansk. SSR, Erevan*, 10 (5): 77-80.

Ovasapyan, O. V. and Oganesyan, V. V., 1962, Case of the isolation of the *Erysipelothrix* pathogen from gamasid mites. *Zhurnal Mikrobiol., Epidemiol. i Immunobiol., Moskva*, 33 (4): 123-124.

P

Paichadze, B. V., 1952, A method of controlling hemosporidiosis and mange on range sheep farm. *Veterinariya, Moskva*, 29 (3): 26-28.

Palimpsestov, M. A., 1944, Differentiating characters of the larvae of mange mites of the genus Psoroptes Gervais, 1841. *Veterinariya, Moskva*, 21 (10): 23-24.

Palimpsestov, M. A., 1945, In connection with local method of treatment of scabies. *Veterinariya, Moskva*, 22 (2-3): 11-12.

Palimpsestov, M. A., 1946, The characteristics of larvae, proto-nymphs, teleonymphs and adult mites of the genus Psoroptes Gervais, 1841. *Nauch. Trudy Ukrain. Inst. Eksper. Vet.*, Kiev, 15: 216-226.

Palimpsestov, M. A., 1946, The life of a female mite (Psoroptes ovis Walz. 1809). *Nauch. Trudy Ukrain. Inst. Eksper. Vet.*, Kiev, 15: 260-263.

Palimpsestov, M. A., 1947, Peculiarities in the development of psoroptid mange mites. *Veterinariya, Moskva*, 24 (1): 6-9.

Palimpsestov, M. A., 1948, The clinical differential diagnosis of sarcoptic and psoroptic mange of horses. Veterinariya, Moskva, 25 (9): 6-12.

Palimpsestov, M. A., 1952, Mortality of Psoroptes longirostris ovis on the body of sheep under natural conditions. Sborn. Trudov. Khar'kov. Vet. Inst., Kharkov, 21: 367-374.

Palimpsestov, M. A., 1955, Liquidation of ovine skin diseases increases production of wool. Veterinariya, Moskva, 32 (6): 45-49.

Palimpsestov, M. A., 1956, Infestation of various species of animals by skin mites. Sotsial. Tvarin., Kiiv, 28 (7): 57-60.

Palimpsestov, M. A., 1956, On the diagnosis of sarcoptic mange. Veterinariya, Moskva, 33 (2): 67-70.

Palimpsestov, M. A., 1956, On the ecology of Psoroptes of livestock. Ukrain. SSR, Kiev, pp. 92-98.

Palimpsestov, M. A., 1959, An approach to the appearance of sheep mites (Psoroptes ovis Walz.) which are resistant to generally used acaricides. 10. Soveshch. Parazitol. Prob., Moskva, 2: 95-96.

Palimpsestov, M. A. and Gladenko, I. N., 1946, A dry method of treatment of Sarcoptes - mange in sheep. Nauch. Trudy Ukrain. Inst. Eksper. Vet., Kiev, 15: 195-206.

Palimpsestov, M. A., Gladenko, I. N., Fortushnyi, V. A., and Ostashevskii, A. G., 1948, New methods of treating cutaneous scabies (psoroptosis) of domestic animals. Nauch. Trudy Ukrain. Inst. Eksper. Vet., Kiev, 16: 125-142.

Palimpsestov, M. A., Gladenko, I. N., Fortushnyi, V. A., and Ostashevskii, A. G., 1950, Broad experiment in dust treatment of scabies of livestock. Nauch. Trudy Ukrain. Inst. Eksper. Vet., Kiev, 17: 119-123.

Palimpsestov, M. A., Ostashevskii, A. G., Fortushnyi, V. A., and Alfimova, A. V., 1950, Influence of physical and chemical factors on scab mites in the open. Nauch. Trudy Ukrain. Inst. Eksper. Vet., Kiev, 17: 124-134.

Palimpsestov, M. A., Ostashevskii, A. G., Fortushnyi, V. A., and Alfimova, A. V., 1950, Effects of chemical and physical factors in external surroundings on mange mites. Veterinariya, Moskva, 27 (10): 38-40.

Palyi, V. F., 1956, Endo-exo parasite of fleabeetles of the order Acarina-Tarsonemoidea. Preliminary report. Trudy Selekts. Agrotekh. Zashchite Rasten. Ramon. Optyt. -Selekts. Stants., Ramon., 5: 159-162.

Paraskev, K. P., 1956, Reptiles of Kazakhstan. Alma-Ata, 227 pp.

Pastukh, A. F., 1945, Treatment of horses suffering from scabies. Veterinariya, Moskva, 22 (2-3): 8.

Pavlovskii, E. N., 1943, Pediculoides ventricosus in Iran. Dokl. Akad. Nauk SSSR, Moskva, n. s. 39 (5): 203-204.

Pavlovskii, E. N., 1955, Further development of the doctrine of the natural nidi of human diseases. Sborn. Rabot Posvyashch 70.-Let. Yubil., E. N. Pavlovskii, Moskva, pp. 489-516.

Pavlovskii, E. N., 1956, Importance of Acarina and a general outline of their study. Opred. Faune SSSR, Zool. Inst. Akad. Nauk, Leningrad, (59): 13-30.

Pavlovskii, E. N., 1961, Medical Geography of the USSR. Geograf. Sborn., Med. Geograf., Leningrad, 200 pp.

Pavlovskii, E. N., 1962, Natural Focus. Bol'shaya Med. Entsiklop., Moskva, 26: 764-775.

Pavlovskii, E. N., 1963, The current status of the theory of natural focality of human diseases. Human Dis. Nat. Foci, Moscow, pp. 9-44.

Pavlovskii, E. N., 1963, Papers on experimental parasitology. V. Further development of works on vectors. Study on ticks, tick-borne relapsing fever, tick-borne encephalitis and rickettsiosis. Moskva and Leningrad, pp. 221-241.

Pavlovskii, E. N., Petrishcheva, P. A., Shekhanov, M. V., and Zhmayeva, Z. M., 1963, Tick-borne encephalitis. Human Dis. Nat. Foci, Moscow, pp. 45-97.

Pavlovskii, E. N. and Shtein, A. K., 1929, Dermatitis experimentally produced in man by means of the tyroglyphid mite, Rhyzoglyphus hyacinthi (fam. Tyroglyphidae). Arch. Dermat. u Syph., Wien, 8 (2): 443-449.

Pavlovskii, E. N. and Shtein, A. K., 1930, Experimental investigation on the action of the mite, Rhizoglyphus hyacinthi, producing a peculiar form of dermatitis in man. Parazitol. Sborn. Zool. Muz. Akad. Nauk SSSR, Moskva, pp. 19-26.

Pavlovskii, E. N. and Shtein, A. K., 1933, Ueber die Wirkung von Dermanyssus gallinae auf die Hautdecken des Menschen. Ztschr. Parasitenk., Berlin, 5 (2): 421-424.

Petrishcheva, P. A., 1954, Bloodsucking diptera and ticks in Kara-Kum and their medical importance in controlling the desert. Zool. Zhurnal, Moskva, 33 (2): 243-268.

Petrosyan, F. G. and Marutyan, S. N., 1952, Ecology of the grape-vine spider mite (Schizotetranychus (Eotetranychus) viticola) in the northeastern regions of Armenia. Izvest. Akad. Nauk Armyansk. SSR, Erevan, 5 (9): 61.

Petrov, O. V. and Liutov, Iu. G., 1961, Contribution to the study of mites inhabiting nests of murine rodents in oak woods of the forest steppe. Vestnik Leningrad Univ., Leningrad, 16 (3): 139-141.

Petrov, V. G., 1963 On the role of Hirstionyssus musculi Johnst. in the transmission and preservation of tularemia infection. Zool. Zhurnal, Moskva, 42 (7): 1031-1040.

Petrova, A. D., 1959, Interrelationships between ixodid ticks and tyroglyphid mites. Nauch. Dokl. Vyssh. Shkoly, Biol. - Nauk, Moskva, (1): 17-19.

Petrova, A. D., Durova, L. I., and Il'yenko, A. I., 1963, Effectiveness of DDT in the control of mites and fleas in artificial bird nesting places. Nauch. Dokl. Vyssh. Shkoly, Biol. - Nauk, Moskva, (3): 23-27.

Petrova-Piontkovskaya, S. P., 1955, Ectoparasites of rodents in some natural nidi of infectious nephroso-nephritis (or hemorrhagic fevers with a nephritis syndrome). Sborn. Rabot Posvyashch. 70.-Let. Yubil. E. N. Pavlovskii, Moskva, pp. 244-247.

Piontkovskaya, S. P., and Flint, V. E., 1964, On the ecology of juvenile forms of Dermacentor nuttalli Olen. and of mites of wild rodents in Ubsunur Hollow of Tuva ASSR. Zool. Zhurnal, Moskva, 43 (2): 178-184.

Petrova-Piontkovskaya, S. P., Flint, V. E., and Korshunova, O. S., 1963, A focus of tick-borne exanthematous fever in the Ubsunur Hollow of the Tuva Autonomous SSR. Med. Parazitol. i Parazitar. Bolezni, Moskva, (5): 581-585.

Petrova-Piontkovskaya, S. P., and Ivanov, A. V., 1960, Mites, ticks, and fleas parasitic on rodents, insectivores, and birds in natural foci of acarid-borne rickettsiosis in East Kazakhstan Province. Zool. Zhurnal, Moskva, 39 (2): 200-206.

Petrova-Piontkovskaya, S. P., Korshunova, O. S., and Mishchenko, N. K., 1959, On the natural focus of the tick-borne spotted fever in Asia and the Tuva Autonomous Oblast. 10. Soveshch. Parazitol. Prob., Moskva, 1: 92-93.

Petrova-Piontkovskaya, S. P. and Korshunova, O. S., 1963, Asian tick typhus. Human Dis. Nat. Foci, Moscow, pp. 98-137.

Petrushkin, A. A., 1961, Control of Acarina on birds. Ptitsevodstvo, Moskva, (9): 35.

Petrushova, N. I., Starostin, S. G., and Maksimov, F. N., 1958, Control of fruit mites. Sad i Ogorod, Moskva, (2): 61-62.

Pilipenko, V. G. and Derevyatchenko, K. I., 1953, On the importance of gamasid mites in the preservation of tularemia in a natural focus of the delta type. Sborn. Nauch. Rabot Privalzhsk. Protivoepidem. Stantsii, Astrakhan, (1): 212-219.

Pilipenko, V. G., Golubev, P. D., Shchekina, T. A., and Tiflova, L. A., 1959, Certain characteristics of the natural focus of tularemia in the flatland portion of the Stavropol region. 10. Soveshch. Parazitol. Prob., Moskva, 1: 162-164.

Pil'tsov, 1935, Carbolated tar soap as a treatment for equine scabies. Sovet. Vet., Moskva, (4): 79-80.

Piryanyk, G. I., 1956, Materials on the gamasid mites of the forested steppes of the Ukraine. Trudy 2. Nauch. Konf. Parazitol. Ukrain SSR, Kiev, 249-251.

Piryanyk, H. I. and Akimov, I. A., 1964, Gamasid mites of birds and their nests in the Ukrainian SSR. Zool. Zhurnal, Moskva, 43 (5): 671-679.

Piryanyk, H. I., 1958, Gamasid mites of house mice (Mus musculus L.) in the Ukrainian forest steppe. Visnik Kiiv. Univ. Kiiv, 5. Biol., (1): 127-136.

Piryanyk, H. I., 1958, On the study of the Laelaspis ovatus William 1951 (Parasitiformes, Gamasoidea). Dopovidi Akad. Nauk Ukrain. RSR, Kiiv, (6): 678-681.

Piryanyk, H. I., 1959, New species of gamasid mites (Parasitiformes, Gamasoidea). Pratsi Inst. Zool. Akad. Nauk Ukrain. RSR, Kiiv, 15: 97-105.

Pishchik, A., 1957, Liquidation of ovine scabies. Sel'sk. Khoz. Sibiri, Omsk., (10): 55-57.

Podolyan, V. Ya. and Pervomaiskii, G. S., 1960, Victory of dangerous diseases of man and animals. Priroda, Moskva, (2): 33-38.

Pokhvalenskii, D. I., 1927, Die Behandlung der Scabies durch bei Schwefelverbrennung gebildeten SO_2 . Vestnik Sovrem. Vet., Moskva, 3 (16): 488-490.

Pokhvalenskii, D. I. and Khrustalev, A. M., 1933, Mass treatment of mange by dipping. Sovet. Vet., Moskva, (4): 36-40.

Pokhvalenskii, D. I., Miasnikov, I. V., and Shcherbanov, G. D., 1933, Mass treatment tests of mange in cattle. Sovet. Vet., Moskva, (1): 29-31.

Poltev, V. I., 1934, The organization of measures against acariasis of bees. Sovet. Vet., Moskva, (3): 72-74.

Polyakov, D. K., 1954, First All-Union Conference on Veterinary Dermatology, Arachnology and Entomology. Veterinariya, Moskva, 31 (11): 63-64.

Polyakov, D. K., 1954, Contributions to the study of bovine demodecosis. Tezisy Dokl. 1. Vsesoyuz. Konf. Probl. Vet. Dermat., Arkhhol. i Entom. (22-26 Mar.), Moskva, pp. 123-126.

Polyakov, D. K., 1954, Caprine demodecosis. Tezisy Dokl. 1. Vsesoyuz. Konf. Probl. Vet. Dermat., Arakhnol. i Entom. (22-26 Mar.), Moskva, pp. 141-143.

Polyakov, D. K., 1956, Bovine demodecosis. Veterinariya, Moskva, 33 (8): 74-79.

Polyakov, D. K., 1956, Diagnosis of Demodex bovis. Byul. Nauch.-Tekhn. Inform., Vsesoyuz. Nauch.-Issled. Inst. Vet. San. i Ektoparazitol., Moskva, (1): 12-13.

Polyakov, D. K., 1956, Experiment in the prophylaxis of bovine demodecosis. Byul. Nauch.-Tekhn. Inform., Vsesoyuz. Nauch.-Issled. Inst. Vet. San. i Ektoparazitol., Moskva, (1): 15.

Polyakov, D. K., 1956, Scheme of the biological development of Demodex bovis. Byul. Nauch.-Tekhn. Inform., Vsesoyuz. Nauch.-Issled. Inst. Vet. San. i Ektoparazitol., Moskva, (1): 14-15.

Polyakov, D. K., 1956, On the question of the economic loss caused by bovine demodecosis. Byul. Nauch.-Tekhn. Inform., Vsesoyuz. Nauch.-Issled. Inst. Vet. San. i Ektoparazitol., Moskva, (1): 16.

Polyakov, D. K., 1956, Demodecosis. In Terent'yev, F. A.; and Markov, A. A., 1956, pp. 602-618. Infektsionnye i invazionnye bolezni krupnogo rogatogo skota. [Infectious and invasive diseases of cattle.] Moskva, 631 pp.

Polyakov, D. K., 1957, To the problem of demodecosis epizootology, its clinical characteristics and diagnosis in large horned cattle. Trudy Vsesoyuz. Nauch.-Issled. Inst. Vet. San. i Ektoparazitol., Moskva, (11): 173-193.

Polyakov, D. K., 1958, Seasonal dynamics of demodecosis in cattle and attempts at treatment. Trudy Vsesoyuz. Nauch.-Issled. Inst. Vet. San. i Ektoparazitol., Moskva, 13: 107-116.

Polyakov, D. K., 1959, Morphological changes in the skin of cattle infested with Demodex bovis as indices of a series of biological processes in the parasite. Trudy Vsesoyuz. Nauch.-Issled. Inst. Vet. San. i Ektoparazitol., Moskva, 14: 34-35.

Polyakov, D. K., 1960, Demodect. mange in cattle in the northwestern zone and the Central-Asian republics. Trudy Vsesoyuz. Nauch.-Issled. Inst. Vet. San. i Ektoparazitol., Moskva, 16: 10-14.

Polyakov, D. K., 1961, On the problem of economic losses caused by hypodermatosis and demodecosis of cattle and by ticks Ixodidae. Prirod. Ochag. Bolez. Kazakh., Alma-Ata, pp. 624-631.

Pomanskaya, L. A., 1954, The characteristics of strains of P. tularensis isolated from mouse-like rodents during a winter epizootic. Zhurnal Mikrobiol., Epidemiol. i Immunobiol. Moskva, (3): 57-59.

Poplavskii, S. A., 1947, Control of mange in village conditions. Zdrav. Kazakh., Alma-Ata, (6): 40-45.

Popov, P. P., 1957, The ectoparasites of Ornithodoros ticks. Dokl. Akad. Nauk. Azerbaidzhan. SSR, Baku, 13 (6): 701-703.

Popov, V. M., 1953, Bloodsucking Acarina and insects of Western Siberia and their importance in the epidemiology with natural foci. Voprosy Kraev. Patol. Fitotsid. i Proizvod. Bakprep., Tomsk, pp. 45-61.

Popov, V. M. and Igolkin, N. I., 1960, Data on mites of the family Gamasidae of the eastern part of western Siberia. Trudy Tomsk. Nauch.-Issled. Inst. Vaktsin i Syvorotok, Tomsk, 11: 22-24.

Popov, V. V., 1959, A faunistic summary of fleas and gamasid mites which infest small mammals in Tyumen Oblast. 10. Soveshch. Parazitol. Prob., Moskva, 2: 100-101.

Porchinskii, I. A., 1914, Most important mites present in grain and flour and certain data on the detection of injurious parasites in grain bins. Trudy Biuro Entom., S.-Peterburg, 11 (2): 52 pp.

Pospelova-Shtrom, M. V. and Bregetova, N. G., 1956, Gamasoidea - a short key. Med. Parazitol. i Parazitar. Bolezni, Moskva, 25 (4): 375.

Potemkin, V. I., 1954, Comparative methods of treating medium and severe forms of canine demodecosis. *Tezisy Dokl. 1. Vsesoyuz. Konf. Probl. Vet. Dermat. Arakhnol. i Entom. (22-26 Mar.)*, Moskva, pp. 134-137.

Potemkin, V. I., 1956, Clinical picture and treatment of Otodectes cynotis infestation of the dog. *Trudy Moskov. Vet. Akad., Moskva, 12: 230-233.*

Potemkin, V. I., 1959, An approach to the epizootology and therapy of cnemidocoptosis in chickens. 10. *Soveshch. Parazitol. Prob., Moskva, 2: 101-102.*

Potemkin, V. I. and Mokhova, M. G., 1954, Experiment in the treatment of Cnemidocoptes mutans on the chicken. *Tezisy Dokl. 1. Vsesoyuz. Konf. Probl. Vet. Dermat., Arakhnol. i Entom. (22-26 Mar.)*, Moskva, pp. 72-74.

Potemkina, V. A., 1941, Contribution to the biology of Moniezia expansa (Rudolphi 1810) a tapeworm parasitic in sheep and goats. *Dokl. Akad. Nauk SSSR, Moskva, n.s., 30 (5): 474-476.*

Potemkina, V. A., 1944, Contribution to the study of the development of Thysaniezia ovilla (Rivolta, 1878) a tapeworm parasite of ruminants. *Dokl. Akad. Nauk SSSR, Moskva, n.s., 43 (1): 43-44.*

Potemkina, V. A., 1946, On the control of Monieziasis of calves. *Veterinariya, Moskva, 23 (4): 6-7.*

Potemkina, V. A., 1959, On the method of maintaining oribatid-mites under laboratory conditions. *Zool. Zhurnal, Moskva, 38 (2): 282-284.*

Pozdnyakov, P. and Kozyrev, G., 1934, A simple type of gas chamber for treatment of equine scabies. *Sovet. Vet., Moskva, (6): 11-17.*

Preobrazhenska, N. K. and Preobrazhenski, A. A., 1955, Laboratory culturing of some species of gamasid mites - ectoparasites of rodents. *Zool. Zhurnal, Moskva, 34 (2): 300-304.*

Priselkov, A. M., 1935, Sur la traitement de la gale des brébries par des bains de créoline. *Sovet. Vet., Moskva, (4): 75-76.*

Priselkov, A. M., 1936, Sur l'emploi des bains de créoline dans le traitement de la gale du mouton. Sovet. Vet., Moskva, (9): 41-44.

Priselkov, A. M., 1940, Les créolines tourbeuses et l'essai de leur application pour le traitement en masse de la gale ovine par des bains. Trudy Vsesoyuz. Inst. Eksper. Vet., Moskva and Leningrad, 15: 160-166.

Priselkov, A. M., 1942, Creolin - a new preparation for controlling scabies of livestock. Veterinariya, Moskva, (6): 15-17.

Priselkov, A. M., 1943, Control of ovine scabies. Veterinariya, Moskva, (7): 16-17.

Priselkov, A. M. and Gur'yeva, A. M., 1940, Créolines préparés avec des huiles acides du goudron tourbeux d'Oural, leur toxicité et leur pouvoir acaricide. Vestnik Sel'sk. Nauk. Vet., Moskva, (3): 119-121.

Priselkov, A. M. and Gur'yeva, A. M., 1940, Toxicité et pouvoir insecticides des créolines préparées avec des huiles tourbeuses acides du goudron de Goussev. Trudy Vsesoyuz. Inst. Eksper. Vet., Moskva and Leningrad, 15: 166-171.

Priselkov, A. M., Gur'yeva, A. M. and Nechinennyi, D. K., 1940, Tobacco dips and their effectiveness in treating scabies of sheep. Sovet., Vet., Moskva, 17 (2-3): 35-38.

Priselkov, A. M., Priselkova, D. O., and Khatin, M. G., 1956, New data of the biology of the agents of ovine scabies. Byul. Nauch.-Tekhn. Inform., Vsesoyuz. Nauch.-Issled. Inst. Vet. San. i Ektoparazitol., Moskva, (1): 4.

Priselkova, D. O., 1951, Effect of environmental conditions and acaricidal preparations on the skin mite of horses. Veterinariya, Moskva, 28 (3): 27-32.

Privora, M. and Samsinak, K., 1957, Mites as a scourge of man. I. Hyg., Epidemiol., Microbiol. and Immunol., Prague, 1 (4): 423-430.

Privora, M. and Samsinak, K., 1957, A dangerous parasite Ophionysus naticis (Gerv.) from bred snakes. Ziva, Prague, 5 (3): 101-102.

Prodan, Z. G. and Zapliusvichka, A. N., 1960, Argasids and trombiculids in the Dnepropetrovsk Region. *Med. Parazitol. i Parazitar. Bolezni, Moskva*, 29 (6): 743.

Prokof'yev, M. A., 1961, The common red spider mite Tetranychus telarius, in orchards of Siberia. *Zashchita Vreditel. i Bolez., Moskva*, 6 (10): 58.

Pyatakov, M. L., 1915, On the development of the *Eylais* and *Hydrarachna* larvae under the wings of *Dytiscidae* (Acarina-Limnocharidae). *Russk. Entom. Obozr., S.-Peterburg*, 15 (2): 125-130.

Pyatakov, M. L., 1916, On the development of other *Eylais* and *Hydrarachna* larvae under the wings of *Dytiscidae* and *Gyrinidae* (Acarina-Limnocharidae). *Russk. Entom. Obozr., S.-Peterburg*, 15 (4): 508-510.

R

Rachinina, N. A., 1953, On the question of the importance of sparrows in the spread of infection among domestic birds. *Trudy Inst. Zool. Akad. Nauk Kazakh. SSR, Alma-Ata*, pp. 190-199.

Rachinina, N. A. and Malygina, Z. G., 1959, The distribution of trombidiform mites in central and eastern Kyzyl-Kumy. *Trudy Sredne-Aziat. Nauch.-Issled. Protivochum. Inst., Alma-Ata*, (6): 301-306.

Raikovskii, V., 1926, *Acariasis. Pchelovodstvo, Moskva*, (50) 6 (7): 301-302.

Rakhmanov, V. A., 1944, Treatment of scabies. *Fel'd. i Akush., Moskva*, (6): 35-41.

Rakovec, R. and Grigorovic, V., 1959, Problems in control of mange in piggeries in Slovenia. *Vet. Glasnik, Beograd*, 13 (8): 629-633.

Rastegayeva, E. F., 1935, Investigations on the transmission of avian spirochaetosis by means of the mite Dermanyssus gallinae. *Sborn. Rabot Leningrad, Vet. Inst., Leningrad*, pp. 131-137.

Rastegayeva, E. F., 1936, Essais de transmission de la spirochétose des poules au moyen des gamasides Dermanyssus gallinae. Ann. Soc. Belge Méd. Trop., Anvers, 16 (4): 513-520.

Razumova, I. N., 1953, New species of gamasid mites of the family Leponyssidae. Parazitol. Sborn. Zool. Inst. Akad. Nauk SSSR, Moskva, 15: 339-344.

Razumova, I. N., 1956, Parasitic fauna of Arvicola terrestris L. of northern Ossetea. Uchen. Zapiski Severo-Osetinsk. Gosudarstv. Pedagog. Inst., (Khetogurova), Shakhty, 20: 277-285.

Razumova, I. N., 1957, A new species of mites of the genus Hirstionyssus (Gamasoidea, Liponyssidae). Parazitol. Sborn. Zool. Muz. Akad. Nauk SSSR, Moskva, 17: 45-47.

Rebeza, A. G., 1960, Orchard mites in Moldavia and their control on the Frunze State Farm. Trudy Kishinev. Sel'sk. Inst. im. Frunze, Kishinev, 19: 153-159.

Reck, H. F., 1956, Fauna composition of the tetranychid mites and false spider mites in the different types of the ground caves vegetation in eastern Transcaucasia. Zool. Zhurnal, Moskva, 35 (12): 1825-1830.

Redikortsev, V. V., 1947. The mite Pediculoides ipidarius sp. n. (Acari, Pediculoididae) - parasite of bark beetles. Entom. Obozr., Leningrad, 29 (3-4): 247-249.

Reitblatt, A. G., 1958, A new species of gamasid mite of the genus Olopachys (Parasitiformes, Gamasoidea). Parazitol. Sborn. Zool. Inst. Akad. Nauk SSSR, Moskva and Leningrad, 18: 180-182.

Reitblatt, A. G., 1963, On the fauna of gamasid mites in Transcaucasus. Parazitol. Sborn. Zool. Inst. Akad. Nauk SSSR, Moskva and Leningrad, pp. 69-82.

Rekk, G. F., 1941, Mites - pest of cultured vegetation. Soobshch. Akad. Nauk Gruzin. SSR, Tbilisi, pp. 1-96.

Rekk, G. F., 1947, New species of red spider (Tetranychidae, Acari) from Georgia. Soobshch. Akad. Nauk Gruzin. SSR, Tbilisi, 8 (7): 471-475.

Rekk, G. F., 1947, The genus Bryobia Koch (Tetranychidae) according to data obtained from Georgia. Soobshch. Akad. Nauk Gruzin. SSR, Tbilisi, 8 (9-10): 653-660.

Rekk, G. F., 1948, Genus Schizotetranychus from materials from Georgia. Soobshch. Akad. Nauk Gruzin. SSR, Tbilisi, 9 (6).

Rekk, G. F., 1949, Contribution to the determination of developmental varieties in tetranychid mites. Soobshch. Akad. Nauk Gruzin. SSR, Tbilisi, 10 (7).

Rekk, G. F., 1950, Materials on the fauna of tetranychid mites of Georgia. Trudy Inst. Zool. Akad. Nauk Gruzin. SSR, Tbilisi, 9.

Rekk, G. F., 1951, Mites of genera Tenuipalpus, Brevipalpus, and Brevipalpoides (Trichadenidae, Acarina) on the basis of materials from Georgia. Trudy Inst. Zool. Akad. Nauk Gruzin. SSR, Tbilisi, 10: 289-297.

Rekk, G. F., 1952, Certain principles in the classification of mites - Tetranychidae. Soobshch. Akad. Nauk Gruzin. SSR, Tbilisi, 13 (7): 419-425.

Rekk, G. F., 1953, Study of tetranychid mites of Georgia. Trudy Inst. Zool. Akad. Nauk Gruzin. SSR, Tbilisi, 11: 167-181.

Rekk, G. F., 1953, Geographical distribution of red spider mites. Zool. Zhurnal, Moskva, 32 (3): 413-421.

Rekk, G. F., 1959, Guide to tetranychid mites. Soobshch. Akad. Nauk Gruzin. SSR, Tbilisi, 150 pp.

Rekk, G. F., 1959, Chaetological basis for the classification of tetranychid mites. Soobshch. Akad. Nauk Gruzin. SSR, Tbilisi, 23 (4): 465-471.

Rekk, G. F. and Bagdasaryan, A. T., 1948, New genus of the family Tetranychidae (Acarini) in Armenia. Dokl. Akad. Nauk Armyansk. SSR, Erevan, 9 (4): 183-186.

Rekk, G. F. and Bagdasaryan, A. T., 1949, Description of new species of the genera Petrobia and Tetranychina (Tetranychidae, Acarina). Dokl. Akad. Nauk Armyansk. SSR, Erevan, 10 (4): 189.

Rekk, G. F. and Kheladze, V. S., 1960, Tetranychus mites recorded in the Batum Botanical Garden. Byul. Glav. Botan. Sada, Moskva, (38): 82-83.

Rementsova, M. M., 1962, Brucellosis of wild animals. Akad. Nauk Kazakh. SSR, Alma-Ata, 272 pp.

Rementsova, M. M., et al., 1962, Experimental infection of gamasid mites, fleas, lice, and bed bugs with brucellosis. Trudy Inst. Krayev. Patol., Akad. Nauk Kazakh. SSR, Alma-Ata, 12: 47-54.

Remyannikova, T. N., 1955, Some data on gamasid mites of Turkmenia. Trudy Inst. Malaria i Med. Paraz., Min. Zdrav. Turkmen. SSR, Ashkhabad, pp. 45-51.

Reshetnyak, V. Z. and Genika, L. V., 1949, The use of karbolin as a scabicide. Veterinariya, Moskva, 26 (8): 51-52.

Reznik, P. A., 1960, Formation of adult mites in their nymphs. Zool. Zhurnal, Moskva, 39 (1): 142-143.

Rodendorf, B. B., 1940, Key to the Cheyletidae and Pediculoididae. Uchen. Zapiski Moskov. Gosudarstv. Univ., Moskva and Leningrad, 42: 69-92.

Rodionov, Z. S., 1937, Conditions of development of tyroglyphid mites. Zool. Zhurnal, Moskva, 16 (3): 511-546.

Rodionov, Z. S., 1940, The qualitative and quantitative damage caused by grain mites. Uchen. Zapiski Moskov. Gosudarstv. Univ., Moskva and Leningrad, (42): 141-165.

Rodionova, N. F., 1943, The use of desinsectalin for the control of ectoparasites of animals. Izvest. Akad. Nauk Kazakh. SSR, Alma-Ata, s. Zool., (2): 79-84.

Rodionova, N. F., 1948, Dry methods of treatment of skin mange of animals. Izvest. Akad. Nauk Kazakh. SSR, Alma-Ata, s. Parazitol., (5): 108-113.

Rodionova, N. F., 1948, Treatment of ovine scabies. Veterinariya, Moskva, 25 (10): 22-23.

Rodionova, N. F., 1950, New data on the usage of dusts in the treatment of skin mange of sheep. Izvest. Akad. Nauk Kazakh. SSR, Alma-Ata, s. Parazitol., (8): 163-168.

Rodionova, N. F., 1956, Mange of fine wool sheep and its control. Mater. 1. Nauch. Konf. Itog. Nauch. -Issled. Rabot., Semipalatinsk, pp. 29-34.

Romanov, 1944, On local treatment of equine scabies. Veterinariya, Moskva, 21 (11-12): 34.

Romanova, V. P., Bozhenko, V. P., and Iakovlev, M. G., 1955, Studies of the natural nidi of the water-meadow tularemia. Sborn. Rabot Posvyashch 70.-Let. Yubil. E. N. Pavlovskii, Moskva, pp. 83-89.

Romanovich, M. I. and Rachkovskii, B., 1915, Scabies of deer. Arkh. Vet. Nauk, S.-Peterburg, 45 (1): 1-15.

Romasheva, L. F., 1960, Single hot bath in the control of ovine scabies. Trudy Biol. Inst. Kirgizsk. Fil. Akad. Nauk SSSR, Frunze, (3): 33-35.

Romasheva, L. F., 1960, Materials to the biology of Dermanyssus gallinae. Izvest. Akad. Nauk Kirgiz. SSR, Frunze, Biol. Nauk, 2 (7): 87-94.

Romasheva, L. F., et al., 1960, Extermination of the chicken mite Dermanyssus gallinae in poultry houses of the "At-Bashinskiy" Poultry Plant. Izvest. Akad. Nauk Kirgiz. SSR, Frunze, s. Biol. Nauk, 2 (7): 95-99.

Romasheva, L. F. and Sartbayev, S. K., 1962, Role of the chicken mite Dermanyssus gallinae in the epizootiology of spirochetosis. Izvest. Akad. Nauk Kirgiz. SSR, Frunze, s. Biol. Nauk, 4 (5): 65-74.

Roshchin, V. V., Aykimbayev, M. A. and Reshetnikova, I. I., 1963, A natural focus of tularemia in the Koktchetav Oblast of the Tselinna region. Mater. Nauch. Konf. Prirod. Ochag. i Profilakt. Chumy, Feb. 1963, Sredne-Aziat. Nauch. -Issled. Protivochum. Inst., Alma-Ata, pp. 197-198.

Rosicky, B., 1954, Mites - Acarina. In the manual: How and why to collect insects. Prague, pp. 66-69.

Rotbluit, E. Ya., 1954, Contribution to the question of the distribution of the rat mite Bdellonyssus bacoti in the USSR. Med. Parazitol. i Parazitar. Bolezni, Moskva, (2): 178-179.

Rubanova, F. G., 1959, Characteristic of natural foci of tularemia in Belorussia. 10. Soveshch. Parazitol. Prob., Moskva, 1: 167-168.

Rudenko, P. A., 1953, Control of sheep mange in winter time. Sotsial. Zhivot. Kazakh., Alma-Ata, (2): 39-41.

Rudyshyn, M. P. and Bilokon', O. M., 1961, Materials on the gamasid mites of insectivores and rodents of the upper Dniester Basin. Nauk Zapiski Nauk.-Prirod. Muz. Akad. Nauk Ukrain. RSR, Kiev, 9: 61-68.

Rukavishnikov, B. I., 1958, Poison resistance developed in insects and mites. Zashchita Rast. Vreditel. i Bolez., Moskva, 3 (3): 49-51.

Rukavishnikov, B. I., 1958, Possibilities of preventing the development of insecticide resistance in injurious insects and mites. Zashchita Rast. Vreditel. i Bolez., Moskva, 3 (5): 51-53.

Rukavishnikov, B. I., 1959, Development of resistance to insecticides in insects and acarids; collection of articles. Moskva, 331 pp.

Rumyantsev, P. D. and Ratanova, V. F., 1958, Effect of ionizing radiations on grain mites. Trudy Vsesoyuz. Nauch.-Issled. Inst. Zerna i Produkt. Pererabot., Moskva, (35): 55-57.

Rumyantseva, A. V. and Netsengevich, M. R., 1960, Isolation of the causative agent of plague from the mouse mite Laelaps algericus Hirst (Parasitiformes, Gamasides). Zool. Zhurnal, Moskva, 39 (11): 1732-1733.

Ruzskii, M. D., 1929, Ueber einige Arten von Milben (Acarina) am Kurorte. Omsk. Med. Zhurnal, Omsk, 4 (3-4): 146-149.

Rymashevskaya, R. S., 1960, Materials on the biology of tetranychid mites damaging fruit trees in Tambov Province. Zool. Zhurnal, Moskva, 39 (8): 842-847.

S

Sakhno, I. M., Sidorkin, A. P., and Simonovich, E. H., 1955, The steppe nidus of haemorrhagic fever. *Sborn. Rabot Posvyashch 70.-Let. Yubil. E. N. Pavlovskii, Moskva*, pp. 216-219.

Sakhno, I. M. and Simonovich, E. N., 1959, Materials on the epidemiology of infectious haemorrhagic nephroso-nephritis in the steppe focus. 10. *Soveshch. Parazitol. Prob., Moskva*, 1: 100.

Samsinak, K., 1956, Mites living on the fly Laphria flava. *Vestnik Cesk. Zool. Spolec. Praze, Praha*, 20: 353-357.

Samsinak, K., 1956, Tyroglyphoid mites as pests of stored foodstuffs in Czechoslovakia. *Zool. Listy, Praha*, 6: 283-290.

Samsinak, K., 1957, Remarks on the ecology of Tyroglyphoidea living in relation to mammals. *Vestnik Cesk. Zool. Spolec. Praze, Praha*, 21: 93-94.

Samsinak, K., 1957, Myocoptes glareoli n. sp. (Acari), ein neuer Parasit der Rötelmaus (Clethr. glareolus). *Zool. Anz., Leipzig*, 158: 107-110.

Samsinak, K., 1957, A table for rapid determination of acarina varieties Mesostigmata from rodents. *Cesk. Epidemiol., Mikrobiol., Immunol., Praha*, 6 (2): 107-112.

Samsinak, K., 1957, Einige Bemerkungen zur Faunistik der in Gesellschaft der Insekten Lebenden Acariden. *Acta Faunist. Entom. Mus. Nat. Pragae, Prague*, 2: 109-114.

Samsinak, K., 1957, Mites of the fam. Tyroglyphidae living on the Lamellicornia. *Casop. Cesk. Spolec. Entom., Praha*, 54: 180-188.

Samsinak, K., 1957, Acotyledon tetramorii, a new myrmecophilous mite of the superfamily Tyroglyphoidea. *Casop. Cesk. Spolec. Entom., Praha*, 54: 396-399.

Samsinak, K., 1958, Einige neue Acariden - Deutonymphen als
Kommensalen der Insekten. Casop. Cesk. Spolec. Entom.,
Praha, 55: 289-295.

Samsinak, K., 1960, Some myrmecophilous mites from the family
Acaridae. Casop. Cesk. Spolec. Entom., Praha, 57 (2):
185-192.

Samsinak, K., 1960, Brief notes on Mesostigmata (Acari). Casop.
Cesk. Spolec. Entom., Praha, 57 (3): 275-284.

Samsinak, K., 1960, Some mites of the genus Proctolaelaps berlese
1923 important in forestry. Cesk. Parasitol., Praha, 7:
297-307.

Samsinak, K., 1961, Die termitophilen Acari aus China. Casop.
Cesk. Spolec. Entom., Praha, 58: 193-207.

Samsinak, K., 1962, Beiträge zur Kenntnis der Familie Anoetidae
(Acari). Casop. Cesk. Spolec. Entom., Praha, 59 (1):
87-97.

Samsinak, K., 1962, Chelacheles michalaskii n. sp. (Acari, Cheyle-
tidae). Casop. Cesk. Spolec. Entom., Praha, 59 (2): 183-185.

Samsinak, K., 1962, Neue Entomophile Acari aus China. Casop.
Cesk. Spolec. Entom., Praha, 59 (2): 166-204.

Samsinak, K., 1962, Beiträge zur Kenntnis der Gattung Tyrophagus
Oudemans. Casop. Cesk. Spolec. Entom., Praha, 59 (3):
266-280.

Samsinak, K., 1963, Melisia Lombardini, 1944 - eine auf Insekten
lebende Gattung der Unterfamilie Glyciphaginae (Acari).
Casop. Cesk. Spolec. Entom., Praha, 60 (3): 252-262.

Samsinak, K., Beran, V., and Privora, M., 1956, On the occurrence
of the tropical rat mite in Czechoslovakia. Cesk. Parasitol.,
Praha, 3: 13-18.

Samsinak, K. and Jarry, D., 1960, A curious case of pseudo-parasitism by mites in the cerebrospinal fluid. Ann. Parasitol.,
Paris, 35: 730-736

Samsinak, K. and Privora, M., 1955, Bdelonyssus bacoti found in Central Europe. *Vestnik Cesk. Zool. Spolec. Praze*, Praha, 19: 296-300.

Samsinak, K. and Privora, M., 1957, The haemogamasids as parasites of man and some remarks on the taxonomy of this group. *Cesk. Parasitol.*, Praha, 4: 267-274.

Samsinak, K. and Privora, M., 1957, Unusual occurrence of mites in houses. *Cesk. Epidemiol., Mikrobiol., Imunol.*, Praha, 6: 87.

Samsinak, K. and Privora, M., 1958, Milben als Menschenplage. *Ztschr. Parasitenk.*, Berlin, 18: 257-269.

Sartbayev, S. K., 1962, Gamasid mites of the Chu and Talas Valleys. *Izvest. Akad. Nauk Kirgiz. SSR, Frunze, s. Biol. Nauk*, 4 (5): 101-105.

Savina, M. A., 1958, Gamasidae in rodent nests in a natural focus of diphasic milk fever. *Med. Parazitol. i Parazitar. Bolezni, Moskva*, 27 (6): 662-667.

Savina, M. A., 1959, Gamasid mites and their natural distribution in the seat of infection of diphasic milk fever in the northern part of Moscow Oblast. 10. *Soveshch. Parazitol. Prob.*, Moskva, 2: 106-107.

Savina, M. A., 1961, Specific characteristics of the area distribution of gamasid mites of the nests of the gray field mouse in the north of the Moscow Oblast. *Med. Parazitol. i Parazitar. Bolezni, Moskva*, 30 (1): 67-71.

Savina, M. A., 1964, Changes in seasonal prevalence of burrow Gamasoidea in the northern areas of the Moscow Region. *Med. Parazitol. i Parazitar. Bolezni, Moskva*, 33 (2): 152-157.

Savushkina, E. T., 1954, Caprine scabies and measure for controlling this disease. *Tesizy Dokl. 1. Vsesoyuz. Konf. Probl. Vet. Dermat. Arakhnol. i Entom.*, (22-26 Mar.), Moskva, p. 71.

Savushkina, E. T., 1957, Caprine scabies and new means for control of its invasion. *Trudy Vsesoyuz. Nauch.-Issled. Inst. Vet. San. i Ektoparazitol.*, Moskva, 12: 28-42.

Savushkina, E. T., 1957, Experiment searching for new preparations combatting scabies in goats. *Trudy Vsesoyuz. Nauch.-Issled. Inst. Vet. San. i Ektoparazitol.*, Moskva, 11: 202-204.

Sazhin, N. G., 1947, Practical measures for the prophylaxis and treatment of equine scabies. *Izhevsk*, 36 pp.

Sazonov, P. V., 1948, Results of field tests of colloidal sulfur. *Trudy Vsesoyuz. Inst. Zashch. Rast.*, Moskva, (1): 194-197.

Seledtsov, I. I. and Protsenko, V. P., 1962, A case of massive infestation of the red mite in the Crimea. *Med. Parazitol. i Parazitar. Bolezni*, Moskva, 31 (2): 235-236.

Selivanov, A. A. and Mashentsev, A. E., 1955, Rare case of scabies in a wolf. *Veterinariya*, Moskva, 32 (11): 87.

Semashko, L. L., 1961, Field and house sparrows as carriers of ticks and mites in Turkmenistan. Report No. 2. *Zool. Zhurnal*, Moskva, 40 (7): 1070-1078.

Semushkina, T. V., 1960, On mass attacks on humans by Dermanyssus gallinae mites. *Med. Parazitol. i Parazitar. Bolezni*, Moskva, 29 (1): 104.

Senotrusova, V. N., 1958, On the biology of Hirstionyssus meridianus Zemsk., 1955. *Trudy Inst. Zool., Akad. Nauk Kazakh. SSR, Alma-Ata*, 9: 149-152.

Senotrusova, V. N., 1960, On the question of the quantity of the mite Hirstionyssus meridianus Zemsk., 1955 on Meriones tamariscinus. *Trudy Inst. Zool. Akad. Nauk Kazakh. SSR, Alma-Ata*, 14: 177-179.

Senotrusova, V. N., 1960, Gamasid mites of Ellobius talpinus in the vicinity of Alma-Ata. *Trudy Inst. Zool., Akad. Nauk Kazakh. SSR, Alma-Ata*, 12: 206-209.

Senotrusova, V. N., 1962, Data on the biology of Hirstionyssus meridianus Zemsk., 1951 (Parasitiformes, Gamasoidea). *Trudy Inst. Zool., Akad. Nauk Kazakh. SSR, Alma-Ata*, 16: 192-199.

Senotrusova, V. N., 1963, Contribution to the ecology of the gamasid mite Hirstionyssus meridianus Zemsk. (Parasitiformes, Gamasoidea). *Trudy Inst. Zool., Akad. Nauk Kazakh. SSR, Alma-Ata*, 19: 191-197.

Senotrusova, V. N., 1963, Contribution to the gamasid mites (Parasitiformes, Gamasoidea) of Meriones tamariscinus Pall. at the foothills of the Zaili Alatau. Trudy Inst. Zool., Akad. Nauk Kazakh. SSR, Alma-Ata, 19: 198-205.

Sevast'yanov, V. D., 1961, Effect of different food rations on the variability of the mite Tyrophagus noxius A. Zachv. Nauch. Dokl. Vyssh. Shkoly, Biol.-Nauk, Moskva, (3): 21-25.

Sevast'yanov, V. D., 1961, On the life longevity of Tyrophagus noxius A. Zachv. in water. Zool. Zhurnal, Moskva, 40 (3): 461-462.

Shaldybina, E. S., 1954, Infestation of different species of oribatids and their role in the epizootiology of monieziasis on pastures of the Gor'kii Oblast. Rabot Gel'mint. 75. - Let. Skryabin, Moskva, pp. 740-746.

Shaldybina, E. S., 1956, Vertical migrations of oribatid mites. Zool. Zhurnal, Moskva, 35 (4): 535-545.

Shaldybina, E. S., 1957, Effect of inundation upon the population of Oribatei mites. Uchen. Zapiski Gor'kovsk. Gosudarstv. Pedagog. Inst., Gorki, 19: 101-105.

Shaldybina, E. S., 1957, Oribatei mites of Gor'kovskaya Oblast and their distribution in sites. Uchen. Zapiski Gor'kovsk. Gosudarstv. Pedagog. Inst. Gorki, 19: 107-121.

Shaldybina, E. S., 1957, Dynamics of the population of Oribatei mites of open pasture plots of Gor'kovskaya Oblast. Uchen. Zapiski Gor'kovsk. Gosudarstv. Pedagog. Inst., Gorki, 19: 123-133.

Shaldybina, E. S., 1960, Biology of Trichoribates trimaculatus (C. L. Koch), 1836, an oribatid mite from the family Ceratozetidae. Uchen. Zapiski Gor'kovsk. Gosudarstv. Pedagog. Inst., Gorki, (27): 133-152.

Shapiro, S. E. (Reviewer), 1963, Gamasid rickettsiosis (its clinical aspects and diagnosis) by I. R. Drobinskii. Zdravookhranenie, Kishinev, 5 (4): 59-61.

Shatilov, A. S., 1931, On the question of obtaining sulphur dioxide by means of burning carbon bisulphide in the gas chamber method of treatment of scabies of large domestic animals. *Vet. Spetsialist. Sotsial. Stroike*, Moskva, 7 (1-2): 46-52.

Shcherbovich, I. A., 1938, Hyposulphite therapy of swine scabies. *Sovet. Vet.*, Moskva, 15 (4-5): 42-44.

Shevchenko, N. D., 1943, The treatment of equine scabies. *Veterinariya*, Moskva, 20 (12): 33.

Shik, G. Z., 1947, A method of laboratory investigation of material for the differentiation of scab mites. *Veterinariya*, Moskva, 24 (7): 18-19.

Shilova, S. A., Troitskii, V. B., Mal'kov, G. B., and Bel'kovich, V. M., 1957, Importance of activity of forest murine rodents in the distribution of Acarina in foci of spring-summer encephalitis. *Byul. Moskov. Obshch. Ispyt. Prirod.*, Moskva; Leningrad, *Otdel Biol.*, 62 (5): 117-118.

Shishkina, E. M., 1957, New methods in combatting bird acaridae. *Ptitsevodstvo*, Moskva, (9): 39-40.

Shubin, I. G., 1956, Ecology and economic significance of the Mongolian creeper and Streletsvo's field bird in the conditions of the Kazakh mountains. Alma-Ata, 14 pp.

Shluger, E. G., 1948, New Trombidiidae of the fauna of USSR. *Entom. Obozr.*, Leningrad, 30 (1-2): 157-164.

Shluger, E. G., 1949, Some data on the biology of Trombicula pavlovskyi. *Voprosy Krayev. Obshch. Eksper. Parazitol. i Med. Zool.*, Moskva, 4: 65-66.

Shluger, E. G., 1950, Parasitic mites of subfamily Trombiculinae of the fauna of the USSR. Leningrad, pp. 1-17.

Shluger, E. G., 1956, Superfamily Trombeae Turk. I. Family Trombiculidae Ewing. I. Subfamily Trombiculinae Ewing. (In Kleshchi gryzunov fauny SSSR). *Opred. Faune SSSR, Zool. Inst. Akad. Nauk SSSR*, Leningrad, (59): 188-217.

Shluger, E. G., 1957, Material on the red-bodied mite fauna of the genus Trombicula (Acariformes, Trombidiidae). *Parazitol. Sborn. Zool. Inst. Akad. Nauk SSSR*, Moskva, 17: 48-70.

Shluger, E. G., 1960, Two new chigger species (Acariformes, Trombiculidae) from the Maritime Territory. Zool. Zhurnal, Moskva, 39 (8): 1258-1261.

Shluger, E. G., 1961, New type of mite of the genus Neoschoengastia (Acariformes, Trombiculidae). Med. Parazitol. i Parazitar. Bolezni, Moskva, 30 (2): 202-204.

Shluger, E. G., 1962, New species of the trombiculid mite of the genus Neotrombicula Hirst, 1925 (Acariformes, Trombiculidae) from the Kazakh and the Uzbek SSR. Zool. Zhurnal, Moskva, 41 (4): 631-632.

Shluger, E. G., 1962, Red mites (Trombiculidae). Perenoschik. Vozbuditel. Prirod.-ochag. Bolez., Moskva, pp. 324-342.

Shluger, E. G., et al., 1959, New species of mites (Acariformes, Trombiculidae) from bats of North Vietnam. Zool. Zhurnal, Moskva, 38 (3): 418-425.

Shluger, E. G., et al., 1960, Fauna of the mites (Acariformes, Trombiculidae) of North Vietnam. Parazitol. Sborn. Zool. Inst. Akad. Nauk SSSR, Moskva and Leningrad, (19): 169-193.

Shluger, E. G., et al., 1960, Trombiculid mites of the genus Gahr-liepia from North Vietnam. Entom. Obozr., Leningrad, 39 (2): 462-476.

Shluger, E. G., et al., 1960, Species of the subgenus Leptotrombidium (Acariformes, Trombiculidae) from North Vietnam. Zool. Zhurnal, Moskva, 39 (12): 1790-1801.

Shluger, E. G., et al., 1961, Trombiculid mites of the genera Doloisia Oudemans, 1910 and Traubacarus Audy et Nadchatram, 1957 (Acariformes, Trombiculidae) from North Vietnam. Entom. Obozr., Leningrad, 40 (2): 448-453.

Shluger, E. G., et al., 1963, Red mites of the genus Trombicula (Acariformes, Trombiculidae) of the Vietnamese Democratic Republic. Entom. Obozr., Leningrad, 42 (3): 691-701.

Shluger, E. G., Bibikova, V. A., and Trofimova, R. K., 1960, New species of mites of the genus Trombicula (Acariformes, Trombiculidae). Trudy Inst. Zool., Akad. Nauk Kazakh. SSR, Alma-Ata, 14: 182-184.

Shluger, E. G. and Emel'yanova, N. D., 1957, New species of the genus Trombicula (Acariformes, Trombiculidae) from Transbaikalia. Izvest. Irkutsk. Gosudarstv. Nauch. -Issled. Protivochum. Inst. Sibiri i Dal'ne. Vostoka, Irkutsk, 16: 173-176.

Shluger, E. G. and Mushchenko, N. K., 1957, Finding of a representative of the genus Schoengastiella Hirst, 1915 (Acariformes, Trombidiidae), new to the fauna of the USSR. Zool. Zhurnal, Moskva, 36 (3): 455-457.

Shluger, E. G. and Sosnina, E. F., 1956, On a new species of mites of the genus Pseudoschöngastia Lipovsky, 1951 (Acariformes, Trombiculinae). Zool. Zhurnal, Moskva, 35 (10): 1459-1462.

Shluger, E. G. and Sosnina, E. F., 1958, Gahrliepia (Schoengastiella) ligula Radford, 1946, (Acariformes, Gahrliepiinae), a new mite species found in the USSR. Zool. Zhurnal, Moskva, 37 (6): 942-945.

Shluger, E. G. and Zhmayeva, Z. M., 1961, A new mite species of the genus Neoschöngastia (Acariformes, Trombiculidae). Zool. Zhurnal, Moskva, 40 (2): 281-282.

Shtern, M. A., 1960, The epidemiology and prophylaxis of Tula Fever. Vojenno-Med. Zhurnal, Moskva, (6): 80-86.

Shubenko, A. Z., 1945, On the efficacy of creosote for scabies in horses and sheep. Veterinariya, Moskva, 22 (2-3): 7.

Shulman, R. E., 1957, A new species of mites of the family Laelaptidae (Gamasidae), parasitic on the birch mouse. Trudy Leningrad. Obshch. Estestvois, Leningrad, 73 (4): 95-98.

Shulman, R. E., 1961, Gamasid mites from small mammals of Karelia. Trudy Karel. Fil. Akad. Nauk SSSR, Petrozavodsk, (30): 107-128.

Shumilo, R. P. and Korolevskaya, S. P., 1960, On parasitization of nasal passages of hens by Dermanyssus gallinae Redi, 1674. Ptitsevodstvo, Moskva, 10 (6): 33.

Silverstov, V. B. and Gershkovich, N. L., 1962, A new procedure of catching living Ellobius for complete collection of their ectoparasites. Zool. Zhurnal, Moskva, 41 (11): 1751-1753.

Simonovich, E. N., 1958, New Russian species of Trombicula (Acariformes, Trombiculidae). *Med. Parazitol. i Parazitar. Bolezni, Moskva*, 27 (6): 667-670.

Simonovich, E. N., 1961, Materials to the fauna of trombidiform mites in Odessa Province. *Problemy Parazitol.*, Kiev, (1): 351-352.

Simonovich, E. N., Aizenshtadt, D. S., and Malishenko, N. I., 1956, Materials on the fleas and gamasid mites of the grey rat in the southern part of the Odessa Oblast. *Trudy 2. Nauch. Konf. Parazitol. Ukrain. SSR, Kiev*, 2: 255-256.

Sinel'nikov, Ya. D., 1939, Experiments in the treatment of scabies in sheep with hyposulphate. *Sovet. Vet., Moskva*, 16 (5): 47-49.

Sinelshchikov, V. A., 1959, An approach to a faunistic study of blood-sucking arthropods in the middle reaches of the Irtysh River in Pavlodar Oblast, Kazakh SSR. *10. Soveshch. Parazitol. Prob., Moskva*, 2: 114-115.

Sinelshchikov, V. A., 1961, Bloodsucking arthropoda as epidemiological factor in the flood-land of the Irtysh River. *Prirod. Ochag. Bolez. Kazakh., Alma-Ata*, pp. 544-552.

Sinev, A. V., 1949, The treatment of ovine scabies with chloropicrin. *Sborn. Rabot. Leningrad. Vet. Inst., Leningrad*, (10): 48-55.

Sinev, A. V. and Krasikov, D., 1943, Chloropicrin in the treatment of ovine scabies. *Sovkhoz. Proizvodstvo., Moskva*, 3 (8): 47-48.

Sinev, A. V. and Lapina, A. I., 1949, "Liquid sulfur" in the treatment of ovine scabies. *Sborn. Rabot. Leningrad. Vet. Inst., Leningrad*, (10): 41-47.

Sinev, A. V., Saltykov, F., and Gol'kov, V., 1945, Kimai, a folk remedy for ovine scabies. *Veterinariya, Moskva*, 22 (6): 31-33.

Sitnikova, L. G., 1958, The armored mites (Acariformes, Oribatei) of Ryazan Oblast. *Parazitol. Sborn. Zool. Inst. Akad. Nauk SSSR, Moskva*, 18: 163-175.

Sitnikova, L. G., 1959, The seasonal dynamics of wood mites. 10. *Soveshch. Parazitol. Prob., Moskva*, 2: 115-116.

Sitnikova, L. G., 1959, On fauna of Oribatei (Acariformes) of Riazan Province. Parazitol. Sborn. Zool. Inst. Akad. Nauk SSSR, Moskva, (18): 163-175.

Sitnikova, L. G., 1960, The prelarva in Oribatei. Parazitol. Sborn. Zool. Inst. Akad. Nauk SSSR, Moskva, 19: 220-236.

Sitnikova, L. G., 1961, Vertical distribution and quantitative fluctuations of Oribatides in turf-podsol soils of the Leningrad environs. Parazitol. Sborn., Zool. Inst. Akad. Nauk SSSR, Moskva, (20): 283-298.

Sitnikova, L. G., 1963, Vertical distribution and quantitative fluctuations of Oribatides in turf-podsol soils of the Leningrad environs. Report 2. Forest associations. Parazitol. Sborn. Zool. Inst. Akad. Nauk SSSR, Moskva and Leningrad, pp. 83-95.

Sivkov, V. V., 1959, The gamasid mites of small Muridae in Kharkov Oblast. 10. Soveshch. Parazitol. Prob., Moskva, 2: 112.

Skierska, B., 1957, A second case of mass attack of Bdellonyssus bacoti Hirst. Wiadom. Parazytol., Warszawa, 3 (5): 480.

Skornyakov, Ya. M., 1947, Treatment of ovine scabies during winter. Veterinariya, Moskva, 24 (4): 16.

Skovronskii, R. V. and Ugrin, I. N., 1956, The use of phenothiazine in the treatment of scabies in rabbits and cats and demodecosis in dogs. Trudy 2. Nauch. Konf. Parazitol. Ukrain. SSR, Kiev, pp. 186-187.

Skuratawiaz, W., 1961, [Review of the Polish publications concerning arachnoentomology during 1958-1960] In: VIIth meeting of the Polish Parasitological Society. Wiadom. Parazytol., Warszawa, 7 (4-6): 905-914.

Skvortsov, V. V., Kiktenko, V. S., and Kucherenko, V. D., 1960, Survival and detection of pathogenic microbes in the environment. Moskva, Medgiz, 349 pp.

Slepyan, E. I., 1959, On the laws of the histogenesis of neoplasms produced in vegetative organs of plants by tetrapodal phytophagie mites. 10. Soveshch. Parazitol. Prob., Moskva, 2: 118-120.

Slin'ko, V. G., 1955, Liquidation of bovine scabies. Veterinariya, Moskva, 32 (7): 57.

Slonov, M. N., 1959, An approach to the ectoparasites of rodents and insectivores in the cedar and broadleaved forests of Primorskiy Kray. 10. Soveshch. Parazitol. Prob., Moskva, 2: 120-121.

Slonov, M. N., 1959, Seasonal prevalence of larvae of various types of *Trombicula* mites on rodents in the Maritime Territory. Med. Parazitol. i Parazitar. Bolezni, Moskva, 28 (2): 175-178.

Slonov, M. N., 1963, Concerning biology of the mite *Oryctolaelaps bibikovae* Lange, 1955. Med. Parazitol. i Parazitar. Bolezni, Moskva, (1): 43-45.

Sludskii, A. A., 1946, Ectoparasites of the otter acclimatized in Kazakh. SSR. Izvest. Akad. Nauk Kazakh. SSR, Alma-Ata, s. Parazitol, (4): 80-83.

Smorodintsev, A. A., Chudakov, V. G., and Churilov, A. V., 1953, Haemorrhagic nephroso-nephritis. Medgiz., 126 pp.

Sobolev, I. G., 1951, Control of ovine scabies. Sotsial. Zhivotnovod., Moskva, 13 (4): 87-88.

Sokolov, A. M., 1956, Formation conditions of the hypopial stage of the flour mite *Tyroglyphus farinae* L. and *Caloglyphus radi-novi* Az. Zool. Zhurnal, Moskva, 35 (12): 1844-1848.

Sokolov, A. M., 1960, Pear leaf blister mite (*Eriophyes pyri* [Pagenst] Nal.) and control measures in Michurin District, Tambov Province. Zool. Zhurnal, Moskva, 39 (4): 521-526.

Sokolov, I. I., 1934, Untersuchungen über die Spermatogenese bei den Arachniden. V. Ueber die Spermatogenese der Parasitidae (=Gamasidae, Acari). Ztschr. Zellforsch. u. Mikr. Anat., Berlin, 21 (1): 42-109.

Sokolov, I. I., 1940, Hydracarina - water mites (I. Hydrachnellae). Fauna SSSR, Nauko-Obraznye, Moskva and Leningrad, 5 (2): 1-511.

Sokolov, I. I., 1945, Karyological study of some acari and the problem of sex determination in the group. Izvest. Akad. Nauk SSSR, Moskva, s. Biol. (6): 654-663.

Sokolov, I. I., 1952, Observations on the embryologic development of warehouse mites. *Trudy Leningrad. Obshch. Estestvois.*, Leningrad, 71 (4): 243-260.

Sokolov, I. I., 1952, Water mites (II. Halacarae). *Fauna SSSR, Nauko-Obroznye, Moskva and Leningrad*, 5 (5): 1-201.

Sokolov, I. I., 1954, Chromosome complex of Acarina and its importance for systematics and phylogeny. *Trudy Leningrad. Obshch. Estestvois.*, Leningrad, 72 (4): 124-159.

Sokolov, I. I., 1955, Water mites of Rybinsk Reservoir. *Trudy Biol. Stants "Borok", Moskva*, (2): 125-135.

Sokolov, I. I., (Reviewer), 1961, Larvae of Hydrachnellae, their parasitic development and systematics. *Zool. Zhurnal, Moskva*, 40 (8): 1263-1264.

Sokolova, I. B., 1956, Distribution of soil mites on the pastures of western Kazakhstan. *Trudy Inst. Zool., Akad. Nauk Kazakh. SSR, Alma-Ata*, 5: 161-165.

Sokolova, I. B., 1958, Zygribatula frisiae as intermediate host to Moniezia benedeni in southern Kazakhstan. *Trudy Inst. Zool., Akad. Nauk Kazakh. SSR, Alma-Ata*, 9: 242.

Sokolovskii, V. A., 1935, X-ray treatment of demodectic mange in dogs. *Zbirn. Prats. Kharkinsk. Vet. Inst., Karkiv*, 17 (2): 66-81.

Sokolovskii, V. A., 1952, Demodecosis of dogs and its treatment. *Avtoref. diss., Kharkov*, pp. 1-26.

Sokolovskii, V. A., 1952, Biological cycle of Demodex canis (Leydig). *Sborn. Trudov Khar'kov. Vet. Inst., Kharkov*, 21: 328-346.

Sokolovskii, V. A., 1954, Increasing immunity against demodecosis in the dog. *Tezisy Dokl. 1. Vsesoyuz. Konf. Probl. Vet. Dermat., Arkhnol. i Entom.*, Moskva, (22-26 Mar.), pp. 131-133.

Sokolovskii, V. A., 1954, Mange (demodecosis) of the dog and basic methods of its control. *Sborn. Trudov Khar'kov. Vet. Inst., Kharkov*, 22: 310-315.

Sokolovskii, V. A., 1956, Biological cycle of the mite Demodex canis (Leydig). Sborn. Trudov Khar'kov. Vet. Inst., Kharkov, 21: 328-346.

Soldatkin, I. S., et al., 1962, Use of radioactive carbon in studying the intensity of the exchange of fleas between Rhombomys opimus and Meriones meridianus. Dokl. Akad. Nauk SSSR, Moskva, 146 (6): 1462-1463.

Soldatov, G. M. and Vanilova, V. E., 1959, Zoological and parasitological observations in the focus of tick-borne encephalitis of the Transcarpathian Oblast. 10. Soveshch. Parazitol. Prob., Moskva, 1: 73-74.

Soldatova, A. P., 1945, A contribution to the study of the biology of Oribatei mites, intermediate hosts of cestodes of the family Anoplocephalidae. Dokl. Akad. Nauk SSSR, Moskva, 46 (8): 343-344.

Soldatova, A. P., 1948, On the biology of the oribatid mites - intermediate hosts of cestodes - anoplocephalides, parasitic on sheep, cattle and horses. Sborn. Rabot Gel'mint. (40. Nauchn. Deyat. Skryabin), Moskva, pp. 209-213.

Soldatova, A. D., 1950, Bio-ecology of oribatid mites and their importance in the epizootiology of anoplocephalids of livestock. Trudy Gel'mint. Lab. Akad. Nauk SSSR, Moskva and Leningrad, 3: 285-289.

Soldatova, R. E., 1953, Hexachlorane in the control of ear mange in silver foxes. Karakul. i Zverovodst., Moskva, 6 (5): 4.

Solomin, N. N. and Petrova-Piontkovskaya, S. P., 1960, On the ectoparasites of rodents in a focus of hemorrhagic fever in the Western Urals Foreland. Zool. Zhurnal, Moskva, 39 (5): 678-682.

Solonitsyn, M. O., 1936, Experiments of the application of hyposulphite according to the method of the Prof. Demyanovich in the scab disease of horses and cattle. Trudy Kazakh. Nauch.-Issled. Vet. Inst., Alma-Ata, (1925-35) 1: 179-184.

Solonitsyn, M. O., Zhalobovskii, I. L., and Sayenko, M. I., 1939, Sulphur pyrite and the advisability of its use in gas chamber treatment of equine scabies. Trudy Kazakh. Nauch.-Issled. Vet. Inst., Alma-Ata, 2: 134-139.

Soloshenko, I. Z., 1959, The role of bloodsucking Arthropoda in the maintenance of leptospirosis epizootics in the foci of infection. 10. Soveshch. Parazitol. Prob., Moskva, 1: 139-140.

Soloshenko, I. Z., 1962, Bloodsucking arthropods as vectors and reservoirs of pathogenic leptospirae. II. Relation of bloodsucking arthropods to the causative agent of nonicteric leptospirosis. Zhurnal Mikrobiol., Epidemiol. i Immunobiol., Moskva, (4): 31-34.

Solovyeva, A. V., 1959, The gamasid mites of the Adzhar ASSR. 10. Soveshch. Parazitol. Prob., Moskva, 2: 122-123.

Soprunov, F. F. and Vasil'yeva, G. N., 1954, A rare case of disease caused by tyroglyphid mites. Med. Parazitol. i Parazitar. Bolezni, Moskva, (4): 360-362.

Sorokin, S. V., 1949, Ecology of tyroglyphid mites in Kalkhiz barns in Valogda Province. Zool. Zhurnal, Moskva, 28 (4): 323-340.

Sorokin, S. V., 1951, Materials to the question of the sanitary importance of grain mites. Parazitol. Sborn. Zool. Inst. Akad. Nauk SSSR, Moskva, 13: 257.

Sorokin, S. V., 1951, Causes of hypopus formation in tyroglyphid mites. Zool. Zhurnal, Moskva, 30 (6): 523-539.

Sorokin, S. V., 1951, Field soil as the biotope of bread mites (Acarina, Tyroglyphoidea). Entom. Obozr., Leningrad, 31 (3-4): 411.

Sorokin, S. V., 1953, Characteristics of distribution of tyroglyphid mites in the nests of mouse-like rodents on farmed lands. Zool. Zhurnal, Moskva, 32 (1): 60-76.

Sorokin, S. V., 1953, Remarks on the ecology of bread mites (Acarina, Tyroglyphoidea) in nests of ants. Entom. Obozr., Leningrad, 33: 209.

Sorokin, S. V., 1960, Grain mites occurring in meadow formations. Zool. Zhurnal, Moskva, 39 (3): 356-364.

Sosnina, E. F., 1950, Investigations of Trombidiidae in Tadzhikistan. Soobshch. Tadzhik. Fil. Akad. Nauk SSSR, Stalinabad, 28: 7-9.

Sosnina, E. F., 1961, Parasite fauna of the shrew Crocidura suaveolens Pallas. Zool. Zhurnal, Moskva, 40 (4): 498-502.

Sotnikova, A. N., 1963, To the question of reservoirs of the virus of tick encephalitis in the Primor Territory focus. Mater. Konf. Kleshch. Entsef. i Virus Gemorrag. Likhorad. Omsk Nauch.-Issled. Inst. Prirod Infekts (Omsk, Dec. 10-13), pp. 215-217.

Stepanov, E. M., 1957, Octamethyl and the foes of the red citrus mite. Khim. i Primenen. Fosfororgan, Soyedinenii, Moskva, pp. 518-523.

Stoyanovskii, P. M., 1946, Kreosotal as a cure for equine scabies and pediculosis. Veterinariya, Moskva, 23 (10-11): 44.

Strelkov, N. M., 1942, Treatment of equine scabies with "K" soap. Veterinariya, Moskva, (6): 21-23.

Stroganova, N. S. and Monakhova, M. A., 1963, Cytomorphology of the oogenesis of one of the species of tyroglyphid mites. Tsitobiya, Moskva, (1): 72-75.

Strunkova, Z. I., 1957, Biology of the mite Bryobia redicorzevi Reck. (Acariformes, Tetranychidae) in Tadzhikistan. Dokl. Akad. Nauk Tadzhik. SSR, Stalinabad, (21): 41-44.

Sudareva, E. P., 1959, Oribatid mites in cotton and alfalfa fields of Samarkand Province. Trudy Uzbek Gosudarstv. Univ., Samarkand, (87): 163-182.

Sultanov, M. A., 1945, The simplest method of obtaining Kimai. Veterinariya, Moskva, 22 (6): 34.

Suteyev, G. O., 1924, Treatment of scabies by the method of Rossini. Moskov. Med. Zhurnal, Moskva, 4 (1): 61-64.

Suteyev, G. O., 1943, Bisethylxantogen in the treatment of scabies. (Preliminary Communication). Med. Parazitol. i Parazitar. Bolezni, Moskva, 12 (1): 93-94.

Suvorova, L. G. and Sidorov, V. E., 1962, A method for rearing gamasid mites. Zool. Zhurnal, Moskva, 41 (9): 1421-1422.

Svadzhyan, P. K., 1960, Species of oribatid mites serving as intermediate hosts to tapeworms of the suborders Anoplocephalata Skrjabin, 1933 and Mesocestoidata Skrjabin, 1940. Izvest. Akad. Nauk Armiansk. SSR, Biol. i Sel'sk. Nauk, Erevan, 13 (8): 15-26.

Svadzhyan, P. K., 1961, Susceptibility of oribatid mites to Avitellina and Thysaniezia infections. Izvest. Akad. Nauk Armiansk. SSR, Biol. i Sel'sk. Nauk, Erevan, 14 (7): 85-88.

Svadzhyan, P. K., 1962, Species of oribatid mites occurring as intermediate hosts of Moniezia, their distribution in the Armenian SSR and natural infection rate. Zool. Sborn., Zool. Inst. Akad. Nauk Armyansk. SSR, Erevan, (12): 163-178.

Svirskaya, S. A., 1951, The use of hexachlorane in the treatment of scabies of livestock. Sborn. Trudov Leningrad, Nauch. -Issled. Vet. Inst., Moskva and Leningrad, pp. 193-195.

Svirskaya, S. A., 1953, Treatment of scabies of laboratory animals by the use of new preparations. Sborn. Trudov Leningrad, Nauch. -Issled. Vet. Inst., Moskva and Leningrad, (5): 156-159.

Szwabowicz, A., Wartenberg, L., and Miedzobrodzki, K., 1960, Development of Tyroglyphus farinae in smoked cod flesh and its toxicity for laboratory animals. Zeszyty Nauk. Wydzszej Szkoly Rolnic., Wroclaw (26) 7: 37-45.

T

Tagil'tsev, A. A., 1957, Certain interrelations of parasitic and ntidicolous ticks. Med. Parazitol. i Parazitar. Bolezni, Moskva, 28 (4): 440-447.

Tagil'tsev, A. A., 1960, Some comparative ecological data on the nest-inhabiting Gamasidae of birds and animals in an enzootic focus of tick-borne encephalitis. Zhurnal Mikrobiol., Epidemiol. i Immunobiol., Moskva, 31 (5): 69-75.

Tagil'tsev, A. A., 1962, Characteristics of the ecology of gamasid mites from forest dormice (Doromys nitedula Pallas) in the vicinity of Alma-Ata. Zool. Zhurnal, Moskva, 41 (5): 666-674.

Tamarin, I. B., Fortushnyi, V. A., Komarov, S. P., and Kanskii, Y. E., 1937, Treatment and prophylaxis of equine scabies and pediculosis of collective farm animals by means of the parasiticidal soap TIM. Sovet. Vet., Moskva, (6): 27-31.

Tarasevich, I. V., 1957, To the question of quantity of the rat mite in city conditions. Med. Parazitol. i Parazitar. Bolezni, Moskva, 26 (1): 58.

Tarvit-Gontar, I. A. and Bairit, F. A., 1962, Quick method for preparing gamasid mites for microscopic slides. Sovet. Zdravookhr. Kirgiz., Frunze, (1): 59.

Telenkov, P. F., 1954, Report on a scientific conference in Siberia. Med. Parazitol. i Parazitar. Bolezni, Moskva, (2): 190-191.

Terskikh, I. I., Cheltsov-Bebutov, A. M., Kuborina, L. N., and Keleinikov, A. A., 1961, Study of ornithosis in birds and its natural focal occurrence. Voprosy Virusol., Moskva, 6 (2): 131-135.

Ter-Vartanov, V. N., et al., 1956, On the question of the transmission by birds of Acarina and Aphaniptera. Second communication. Zool. Zhurnal, Moskva, 35 (2): 173-189.

Teselkin, A., 1894, The treatment of scabies in cattle. Vestnik. Obsh. Vet., S.-Peterburg, 6 (16): 486-487.

Tikhonov, G. V. and Krasheninnikov, P. N., 1958, Treatment of canine demodecosis. Veterinariya, Moskva, 33 (12): 34-35.

Timofeyeva, A. A., et al., 1959, A zoologo-parasitological description of the foci of haemorrhagic nephritis in Khabarovsk and its environs. 10. Soveshch. Parazitol. Prob., Moskva, 1: 101.

Timofiovskii, 1943, Experiment in the use of a fatty, soapy liniment for the removal of scab and scale in equine scabies. Veterinariya, Moskva, 20 (2): 45.

Tomášek, J., 1960, Alopecia areata with a finding of the mite Dermatophagoides scheremetewskyi. Casop. Lek. Česk., Praze, 99 (10): 311-312.

Traut, I. I., 1935, To the question of the ecology of the water-rat. Vestnik Mikrobiol., Epidemiol. i Parazitol., Saratov, pp. 364-383.

Tret'yakova, O. N., 1947, Treatment of Psoroptes mange in horses with powder made from a mixture of sulphur and naphthalene. Veterinariya, Moskva, 24 (4): 7-8.

Troitzkii, I. A., 1947, Effect of humidity on the course of mange in sheep. Veterinariya, Moskva, 24 (4): 10-13.

Troitzkii, I. A. and Khatin, M. G., 1955, Complete liquidation of ovine scabies. Veterinariya, Moskva, 32 (7): 37-40.

Troparev, L. N., et al., 1957, Natural foci of human diseases under transpolar conditions. Voyenno Med. Zhurnal, Moskva, (3): 54-57.

Tsaturyan, G. B., 1947, The application of hexachlorethane in pediculosis, scabies and ringworm. Veterinariya, Moskva, 24 (4): 37-38.

Tselishchev, A. A., 1944, How to construct anti-mange bath for dipping of sheep. A manual. Alma-Ata.

Tselishchev, A. A., 1946, Mange in farm animals and its control. Alma-Ata, 25 pp.

Tselishchev, A. A., 1951, Progress in scientific investigation work on treatment of ovine scabies in Kazakhstan. Trudy Nauch.-Issled. Vet. Inst., Kazakh. Fil. Vsesoyuz. Ordena Lenina Akad. Sel'sk. Nauk, Alma-Ata, 5: 249-252.

Tselishchev, A. A. and Lukin, A. A., 1940, The experiment of the use of the transportable tarpaulin bath in the control of sheep scab. Trudy Kazakh. Nauch.-Issled. Vet. Inst., Alma-Ata, 3: 92-97.

Tselishcheva, L. M., 1955, Distribution of bloodsucking Acarina in Kazakhstan and their role in the transmission of parasitic and infectious diseases of livestock and man. Trudy Inst. Vet., Kazakh. Fil. Akad. Sel'sk. Nauk, Alma-Ata, 7: 119-127.

Tselishcheva, L. M., 1956, Methods of elimination of sheep mange. Pered. Opyt Sel'sk. Khoz. Kazakh., Alma-Ata, (11): 42-46.

Tselishcheva, L. M. and Ionin, S. M., 1946, Chemical composition of "kimay" and the acaricidal properties of its components. Izvest. Akad. Nauk Kazakh. SSR, Alma-Ata, s. Parazitol., pp. 139-147.

Tsitsin, N. V., 1941, Pyrethrum. Sel'sk. Khoz., Moskva, 80 pp.

Tsitsin, N. V. and Cherkasskii, E. S., 1945, The classification of wood-tar creolins, their mass application against mange on animals and their effect on the quality of wool. Veterinariya, Moskva, 22 (4-5): 23-28.

Tsitsin, N. V. and Cherkasskii, E. S., 1955, Activated creolin - the basic remedy for the elimination of mange in sheep. Veterinariya, Moskva, 32 (7): 41-43.

Tsitsin, N. V. and Cherkasskii, E. S., 1957, Activated creolin as a reliable compound for the control of scabies in sheep. Ovtsevodstvo, Moskva, (6): 43-44.

Tsvetkov, K. I., 1924, The blood in scabies. Arkh. Biol. Nauk, Leningrad, 24 (1-3): 49-55.

Tsymbal, T. G. and Litvishko, N. T., 1955, Acariasis of the ear in cattle. Zool. Zhurnal, Moskva, 34 (6): 1229-1241.

Turyanin, I. I., 1959, Fauna and vertical distribution of gamasid mites (Gamasoidea, Parasitiformes) in Transcarpathia. Nauk. Zapiski Uzhgorod. Univ., Uzhgorod, 40: 239-246.

Tyul'kanov, 1947, Treatment of equine scabies with an emulsion. Veterinariya, Moskva, 24 (4): 15.

Tzaturyan, G. B., 1947, The application of hexachlorethane against lice, mange and ringworm. Veterinariya, Moskva, 24 (4): 37-38.

U

Udal'tsov, F. I., 1943, Treatment of scabies. Fel'd. i Akush., Moskva, (12): 38-39.

Ulyanov, S. D., 1961, Fauna and ecology of Oribatei - the intermediate hosts of Anoplocephalata on the south of Kazakhstan. Prirod. Ochag. Bolez. Kazakh., Alma-Ata, pp. 324-338.

Ushatinskaya, R. S., 1945, Influence of temperature and humidity on the hypopus formation of Glycyphagus destructor Schr. Zool. Zhurnal, Moskva, 24 (3): 165-174.

V

Vagin, I. E., 1955, Treatment of itch mange of goats with the soap "tim". Veterinariya, Moskva, 32 (7): 58.

Vainshtein, B. A., 1954, To the fauna of spider mites - destructors of fruit cultures of South Kazakhstan. Zool. Zhurnal, Moskva, 33 (3): 561-565.

Vainshtein, B. A., 1956, On the fauna of the tetranychoid mites in southern Kazakhstan. Zool. Zhurnal, Moskva, 35 (3): 384.

Vainshtein, B. A., 1956, The chaetome and the segmental composition of the body in tetranychoid mites. Zool. Zhurnal, Moskva, 35 (5): 691-699.

Vainshtein, B. A., 1956, New findings of Tetranychoida - mites in southern Kazakhstan. Zool. Zhurnal, Moskva, 35 (8): 1146.

Vainshtein, B. A., 1958, New species of Typhlodromus (Parasitiformes, Phytoseiidae) from Georgia. Soobshch. Akad. Nauk Gruzin. SSR, Tbilisi, 21 (2): 201-207.

Vainshtein, B. A., 1958, Materials on the fauna and systematics of spider mites (Acariformes, Tetranychoides). Entom. Obozr., Leningrad, 37 (2): 455-459.

Vainshtein, B. A., 1958, Chetae of the extremities of spider mites (Acariformes, Tetranychidae) and systematics of the family. Zool. Zhurnal, Moskva, 37 (10): 1476-1487.

Vainshtein, B. A., 1959, Structure of the forelimb in spider mites (Acariformes, Tetranychidae). Byul. Moskov. Obschch. Ispyt. Prirod. Moskva; Leningrad, Otdel Biol., 64 (5): 146-149.

Vainshtein, B. A., 1959, New subgenus and species of the genus Phytoseius Ribaga, 1902 (Phytoseiidae, Parasitiformes). Zool. Zhurnal, Moskva, 38 (9): 1361-1365.

Vainshtein, B. A., 1960, A revision of the tribe Petrobiini (Reck) (Acariformes, Tetranychidae). Entom. Obozr., Leningrad, 39 (1): 214-226.

Vainshtein, B. A., 1960, New species and subspecies of the genus Typhlodromus Scheuten (Parasitiformes, Phytoseiidae) in the fauna of the USSR. Zool. Zhurnal, Moskva, 39 (5): 683-690.

Vainshtein, B. A., 1960, The criteria of taxonomic categories. Zool. Zhurnal, Moskva, 39 (12): 1774-1778.

Vainshtein, B. A., 1961, New species of mites of the genus Typhlodromus (Parasitiformes, Phytoseiidae) in Georgia. Trudy Inst. Zool. Akad. Nauk Gruzin. SSR, Tbilisi, 18: 153-162.

Vainshtein, B. A., 1961, On the systematic position of two species of Tetranychidae mites (Acariformes) with a description of two new genera and a tribe (Beerellini). Zool. Zhurnal, Moskva, 40 (4): 606-608.

Vainshtein, B. A., 1962, Some new predatory mites of the family Phytoseiidae (Parasitiformes) of the USSR fauna. Entom. Obozr., Leningrad, 41 (1): 230-240.

Vainshtein, B. A., 1963, On several problems of the evolution of the superfamily Tetranychoidea (Acariformes). Zool. Zhurnal, Moskva, 42 (11): 1631-1637.

Vapnik, E. E. and Senchuk, T. T., 1959, Significance of bloodsucking arthropods as vectors of tularemia in natural foci of BSSR. 10. Soveshch. Parazitol. Prob., Moskva, 2: 38-39.

Vapnik, E. E. and Senchuk, T. T., 1961, Role of ticks in the maintenance of natural foci of tularemia in Belorussia. Sborn. Nauch. Trudov. Beloruss. Inst. Epidemiol., Mikrobiol. i Gig., Minsk, 4: 75-84.

Varyushin, V. Ya., 1954, Ichthyolin and its use on the control of ovine scabies. *Tezisy Dokl. 1. Vsesoyuz. Konf. Probl. Vet. Dermat., Arakhnol. i Entom.*, (22-26 Mar.), Moskva, pp. 64-67.

Varyushin, V. Ya., 1955, Study of ichthyolin in its capacity as a scabicide. *Trudy XL Plen. Vet. Sekt. Akad. Sel'sk. Nauk, Moskva*, pp. 260-263.

Vasil'yev, A. V., 1943, A quick method of determining the concentration of sulphur anyhdride in gas chamber treatment of scabies. *Veterinariya, Moskva*, 20 (5-6): 36-37.

Vasil'yev, A. V., 1957, Mites new to Bulgarian fauna, parasitic in bird feathers (Analgesoidea). *Priroda, Moskva*, 6 (1): 70-72.

Vasil'yev, I. D., 1957, Acariens (Analgesoidea) sur les plumes des oiseaux en Bulgarie. *Dokl. Bulgar. Akad. Nauk, Sofiya*, 10 (4): 337-339.

Vasil'yev, I. D., 1958, Dubininia gen. n. Dubininia dobrivelikovi sp. n. (Eine neue Akarinengattung und Art der Analgesoidea-Dubininia gen. n. und Dubininia dobrivelikovi sp. n.). *Izvest. Otdel. Biol. i Med. Nauk, Bulgar. Akad. Nauk, s. Eksper. Biol. i Med.*, Sofiya, 2 (3): 77-82.

Vasil'yev, I. D., 1958, Feather mites (Analgesoidea), ectoparasites of the birds of Lake Sreburno, near the city of Siliistra, Bulgaria. *Zool. Zhurnal, Moskva*, 37 (9): 1325-1338.

Vasil'yev, I. D., 1959, Acarids of the subfamily Analgesidae in Bulgaria. *Izvest. Otdel. Biol. i Med. Nauk, s. Eksper. Biol. i Med.*, Sofiya, 3 (2): 7-16.

Vasil'yev, I. D., 1959, Feather mites (Analgesoidea) of birds of the family Corvidae in Bulgaria. *Izvest. Zool. Inst. Bulgar. Akad. Nauk, Sofiya, Otdel. Biol. i Med. Nauk*, 8: 45-51.

Vasil'yev, I. D., 1959, New mites for science, Analgesidae in Bulgaria. *Dokl. Bulgar. Akad. Nauk, Sofiya*, 12 (3): 243-245.

Vasil'yev, I. D., 1960, Feather mites (Analgesoidea) on some birds in Bulgaria. *Izvest. Zool. Inst. Bulgar. Akad. Nauk, Sofiya, Otdel. Biol. i Med. Nauk*, 9: 431-437.

Vasil'yev, I. D., 1961, Winged mites (Analgesoidea) on the birds in Bulgaria. *Izvest. Zool. Inst. Bulgar. Akad. Nauk, Sofiya, Otdel. Biol. i Med. Nauk*, 10: 317-323.

Vedorov, N. S. and Nolle, Ia. Kh., 1944, Treatment of scabies with polysulphamides. Gospital. Delo, Moskva, (4-5): 54-57.

Veinberg-Niklas, Ya., 1932, On the treatment of scabies. Vrach. Gaz., Leningrad, 36 (17-18): 1062-1064.

Velichkin, P. A., 1948, On the question of early diagnosis of equine scabies during winter. Konevodstvo, Moskva, (4): 36-37.

Venkova, I. N., 1959, On the fauna of the gamasid mites of the Crimea. Zool. Zhurnal, Moskva, 38 (5): 771-774.

Violovich, N. A., 1961, Materials to the fauna of gamasid mites of the island of Sakhalin and of the Kurile Islands. Irkutsk. Biol. Sborn., 251-265.

Vladimirskii, A., 1925, Dermanyssus avium on man. Vrach. Gaz., Leningrad, 29 (22): 551.

Vlasov, Ya. P., 1937, Arachnoidea from the burrows in the neighborhood of Ashkhabad. Trudy Sovet Izuch. Proizvod. Sil, Moskva, S. Turkmen., (9): 241-246.

Volchanetskaya, G. I. and Kiselev, R. I., 1955, Biology of Allodermanyssus sanguineus Hirst. Zool. Zhurnal, Moskva, 34 (5): 1090-1093.

Volfson, L. G., Person, A. I., and Trunov, P. P., 1959, Investigation of new effective measures for controlling herbivorous Acarina. Trudy Nauch. Inst. Udobren. i Insektofungi., Moskva, (164): 22-23.

Volgin, V. I., 1949, Materials on the mites of genus Cheyletus Latr. Dokl. Akad. Nauk SSSR, Moskva, 64 (4): 583-586.

Volgin, V. I., 1952, New species of mites of the genus Rhizoglyphus (Acarina, Tyroglyphidae). Zool. Zhurnal, Moskva, 31 (2): 249-252.

Volgin, V. I., 1953, Two new species of tyroglyphid mites. Entom. Obozr., Leningrad, 33: 262.

Volgin, V. I., 1956, Suborder Trombidiformes Reuter. IV. Superfamily Cheyletoidea W. Dub. I. Family Cheyletidae Leach. (In Kleshchi gruzunov fauny SSSR) Opred. Faune SSSR, Zool. Inst. Akad. Nauk, Leningrad, (59): 152-176.

Volgin, V. I., 1956, Two new species of predatory mites (Acarina, Cheyletidae). Parazitol. Sborn. Zool. Inst. Akad. Nauk SSSR, Moskva, 16: 210-212.

Volgin, V. I., 1958, Materials on the systematics of predatory mites of the family Cheyletidae. Pt. 1. Genus Eutogenes Baker, 1949. Entom. Obozr. Leningrad, 37 (2): 460-463.

Volgin, V. I., 1960, On the taxonomy of predatory mites of the family Cheyletidae. II. Genus Cheyletiella Can. Parazitol. Sborn. Zool. Inst. Akad. Nauk SSSR, Moskva, 19: 237-248.

Volgin, V. I., 1961, Materials on the taxonomy of predatory mites of the family Cheyletidae. III. The genus Cheletacarus Volgin, gen. nov. Parazitol. Sborn., Zool. Inst. Akad. Nauk SSSR, Moskva, (20): 248-256.

Volgin, V. I., 1961, New species of the mites of the family Glycyphagidae. Parazitol. Sborn., Zool. Inst. Akad. Nauk SSSR, Moskva, (20): 257-266.

Volgin, V. I., 1963, On the taxonomy of predatory mites of the family Cheyletidae. IV. Genus Eucheyletia Baker, 1949. Parazitol. Sborn. Zool. Inst. Akad. Nauk SSSR, Moskva, pp. 44-68.

Volkov, G., 1933, Treatment of scabies with tiokrealin. Sovet. Vet., Moskva, (12): 32-33.

Vorob'yev, M. M., 1938, Description of the morphology and biology of the mange mite of white mice Listophorus larisi n. sp. Nauk. Zapiski Kiiv. Vet. Inst., Kiiv, 1 (1): 151-157.

Vorob'yev, M. M., 1957, Treatment of canine demodicosis. Karakul. i Zverovodst., Moskva, 10 (2): 53.

Vorob'yev, M. M. and Pavlova, L. F., 1953, Treatment of ear mange of rabbits with hexachlorane dust. Karakul. i Zverovodst., Moskva, 6 (6): 53-54.

Voronov, D. L., 1944, Local treatment of mange in horses and cattle. Veterinariya, Moskva, 21 (7): 10-13.

Vshivkov, F. N., 1959, Results of the study of ectoparasites of wild vertebrates in Crimea. 10. Soveshch. Parazitol. Prob., Moskva, 2: 43-44.

Vyazkova-Smirnova, S. F., 1949, Treatment of ovine scabies with the preparation "SK-9". Veterinariya, Moskva, 26 (4): 30.

Vyazkova-Smirnova, S. F., 1953, A study of the efficacy of the action of SK-9 in the treatment of ovine scabies. Trudy Vsesoyuz. Nauch.-Issled. Lab., Vet. San. i Disinfekt., Moskva, (5): 155-159.

Vyazkova-Smirnova, S. F., 1957, Modern preparations for the control of Acarina on cattle. Byul. Nauch.-Tekhn. Inform. Vsesoyuz. Nauch.-Issled. Inst. Vet. San. i Ektoparazitol., Moskva, (2): 64-67.

Vyazkova-Smirnova, S. F. and Bernadskaya, Z. M., 1954, New acaricidal preparation, chlordan. Tezisy Dokl. 1. Vsesoyuz. Konf. Probl. Vet. Dermat., Arakhnol. i Entom. (22-26 Mar.), Moskva, p. 119.

Vyazkova, S. F. and Bernadskaya, Z. M., 1959, Chlorten, its acaricide properties and toxicity for animals. Trudy Vsesoyuz. Nauch.-Issled. Inst. Vet. San. i Ektoparazitol., Moskva, 15: 3-20.

Vyazkova-Smirnova, S. F. and Lapidus, S. S., 1957, Devising methods for the control of ectoparasites in poultry yards. Trudy Vsesoyuz. Nauch.-Issled. Inst. Vet. San. i Ektoparazitol., Moskva, 11: 236-259.

Vysotskaya, S. O., 1959, Natural reservoirs of certain species of tyroglyphid mites in the nests of rodents and insectivores in Leningrad Oblast. 10. Soveshch. Parazitol. Prob., Moskva, 2: 45-46.

Vysotskaya, S. O., 1961, The tyroglyphoid mites (Sarcoptiformes) from the nests of rodents and insectivorous mammals of the Leningrad region. Parazitol. Sborn., Zool. Inst. Akad. Nauk SSSR, Moskva, (20): 267-282.

Vysotskaya, S. O. and Bregetova, N. G., 1958, Gamasid mites - parasites of fieldmice and mice and inhabitants of their nests in the lake region of Leningrad Oblast. Parazitol. Sborn. Zool. Inst. Akad. Nauk SSSR, Moskva and Leningrad, (17): 5-37.

Vysotskaya, S. O. and Bulanova-Zakhvatkina, E. M., 1960, Armored mites from rodent and insectivore nests in the Leningrad Oblast. Parazitol. Sborn. Zool. Inst. Akad. Nauk SSSR, Moskva-Leningrad, 19: 194-219.

Vysotskaya, S. O. and Kulachkova, V. G., 1953, Bloodsucking mites as intermediate hosts of nematodes. Dokl. Akad. Nauk SSSR, Moskva, n. s., an. 21, 91 (2): 441-443.

Vysotskaya, S. O. and Shluger, E. G., 1953, Larvae of Trombidiidae, the parasites of rodents in Leningrad Province. Parazitol. Sborn. Zool. Akad. Nauk SSSR, Moskva, 15: 345-352.

W

Wagner, J. N., 1892, Zur Entwicklungsgeschichte der Milben. (Vorläufige Mittheilung). Zool. Anz., Leipzig, (399) 15: 316-320.

Wegner, 1960, Acarina of the Parasitiformes and Acariformes orders, found on small mammals in the environments of Kartuzy (Gdansk Palatinate). Acta Parasitol. Polon., Warsaw, 8 (21): 439-450.

Wegner, Z. and Przyborowski, T., 1958, Ectoparasites of rats in the port of Gdynia. Byul. Inst. Med. Morsk. Gdansku, Gdansk., 9 (3-4): 167-179.

Weiser, J., 1956, Nosema steinhausi a new parasite of the mite Tyrophagus noxius. Cesk. Parasitol., Praha, 3: 187-192.

Weiser, J., 1963, Diseases of insects of medical importance in Europe. Bull. World Health Org., Geneva, 28 (1): 121-127.

Wen, T. H., 1957, Studies on Tsetsugamushi. Pt. XII. A preliminary list of chiggers (Acariformes, Trombiculidae) from Chekiang Province. (Shanghai No. 1. Hosp. Report), Shanghai, (2): 135-136.

Wen, T. H., 1959, Comparative study on the spermatophores of five species of trombiculid mites. Chinese Med. J., Peiping, 78 (3): 281-282.

Wen, T. H., 1959, Observations on the process of transferring spermatophores in Acomatacarus yosanoi Fukuzumi et Obata 1953 with a description of the male and female genitalia. Chinese Med. J., Peiping, 78 (3): 283.

Witkowski, W., 1961, The problem of new acaricides. Byul. Inst. Ochrony Roslin, Poznan, 12: 237-255.

Wu, C. L., Yang, C. S., and Wu, K. H., 1959, Discovery of Trombicula (Leptotrombidium) akamushi var. deliensis (Walch. 1923) in Chekiang Province. Acta Entom. Sinica, Peiping, 9 (6): 564.

Y

Yablenik, B. S. and Rudnitskii, Ia. M., 1943, Treatment of scabies with sulphur soap and with sulphur-naptha ointment. Sovet. Vet., Moskva, 7 (11-12): 26-27.

Yakobashvili, N. I., 1956, Some chaetological features in the ontogenesis of tetranychid mites (Tetranychoidae Reck). Soobshch. Akad. Nauk Gruzins. SSR, Tbilisi, 17 (9): 825.

Yakunin, M. P., 1958, Discovering mange mites on the Asiatic ibex. Trudy Inst. Zool., Akad. Nauk Kazakh. SSR, Alma-Ata, 9: 241.

Yakunin, M. P., 1961, A new natural nidus of avian spirochetosis. Prirod. Ochag. Bolez. Kazakh., Alma-Ata, 4: 111-115.

Yakunin, M. P. and Bashkirov, M., 1953, Liquidation of sheep mange. Sotsial. Zhivotnovod., Moskva, (9): 29-31.

Yakushin, V. G., 1940, Sur la question de la biologie et l'épidémiologie de la grattelle de la peau du lapin. Trudy Kirovsk. Zootekh. Vet. Inst. Kirov 2 (14): 210-214.

Yampol'skii, Ya. I., 1943, Accelerated treatment of horse mange. Veterinariya, Moskva, 20 (3-4): 22-23.

Yang, C. S., Wu, C. L., and Wu, K. H., 1959, Trombicula kaohuensis sp. nov.: A new species of trombiculid mite from Chekiang. Chinese Med. J., Peiping, 78 (3): 275.

Yankovskaya, A. I., 1959, Hydracarina fauna of fish ponds and some other Latvian fresh-water reservoirs. Ryb. Khoz., Moskva, 3 (8): 199-224.

Yankovskaya, A. I., 1959, Identification of the Hydracarina of Krasnodar Territory. Trudy Zool. Inst. Akad. Nauk SSSR, Moskva and Leningrad, 26: 360-364.

Yaroslav, S., 1938, Experiments in treating Demodecosis of dogs. Nauk. Zapiski Kiiv. Vet. Inst., Kiiv, 1 (2): 82-84.

Yashkul', V. K., 1957, Pasture acarids of Central Kazakhstan and their possible medicinal value. Trudy Karagandinsk. Gosudarstv. Med. Inst., Karaganda, 1 (5): 309-312.

Yelaho, L. F., 1959, Mites as lilac pests. Visnyk Botan. Sad. Kiev Univ. Kiev, (1): 129-134.

Yu, E. S., 1957, Epidemiology of Trombicula disease in Fukien. Med. J. Fukien, 1 (1): 22-25.

Yu, E. S., et al., 1957, The life cycle of Trombicula and the study of the method of its control. Acta Entom. Sinica, Peiping, 7 (3): 363-372.

Yu, E. S. and Lin, S. J., 1957, Study on the condition of natural infection with R. tsutsugamushi among mites and domestic animals in Fukien. Acta Microbiol. Sinica, Shanghai, 5 (4): 425-432.

Yu, E. S. and Wu, H. Y., 1959, Further study on the different types of Trombicula deliensis and transovarian transmission of Rickettsia orientalis. Acta Microbiol. Sinica, Shanghai, 7 (1-2): 10-15.

Yu, E. S. and Wu, H. Y., 1959, Study on morphological and biological differences between two types of Trombicula deliensis Walch. Acta Entom. Sinica, Peiping, 9 (1): 68-74.

Yuan, K., et al., 1959, Study of the natural infection of ticks Ixodes sp. with R. tsutsugamushi. Chinese J. People's Health, 1 (8): 703-732.

Yudin, 1947, Treatment of ovine scabies by means of a solution of formalin in a tobacco decoction. Veterinariya, Moskva, 24 (4): 16.

Yukhnevich, L. A., 1958, Insecta and mites, pests of elm species in southern and southeastern Kazakhstan. Trudy Inst. Zool., Akad. Nauk Kazakh. SSR, Alma-Ata, 8: 98-111.

Yukhnevich, L. A., Matesova, G. Ya., and Mitayev, I. D., 1958, Insects and mites, pests of fruit and berries in southeastern and eastern Kazakhstan. Trudy Inst. Zool., Akad. Nauk Kazakh. SSR, Alma-Ata, 8: 9-38.

Yuskovets, M. K., 1942, Results of teaching effective treatment of horse scabies. Veterinariya, Moskva, 18 (11): 16-18.

Z

Zakharev, V. I., 1963, A review on I. D. Drobinsky's book "Gamasoid rickettsioses". Med. Parazitol. i Parazitar. Bolezni, Moskva, (3): 361-363.

Zakhvatkin, A. A., 1935, A short key to the warehouse mites. Moskva, 31 pp.

Zakhvatkin, A. A., 1936, On the distribution of bread mites under field conditions. Zool. Zhurnal, Moskva, 15 (4): 697-719.

Zakhvatkin, A. A., 1941, Tyroglyphoidea. Faune SSSR, Paukoo-braznye, Moskva and Leningrad, n.s. 28, 6 (2): 1-475.

Zakhvatkin, A. A., 1947, Progress and prospective development of agricultural and general acarology in the SSSR. Zool. Zhurnal, Moskva, 26 (5): 437-450.

Zakhvatkin, A. A., 1948, Systematics of genus Laelaps (Acarina, Parasitiformes) and the question of its epidemiological importance. Parasitol. Sborn. Zool. Inst. Akad. Nauk SSSR, Moskva, 10: 50-75.

Zakhvatkin, A. A., 1949, New species of warehouse mites from Azerbaidzhan SSR. Entom. Obozr., Leningrad, 30 (3-4): 287-290.

Zakhvatkin, A. A., 1949, New representatives of segmented mites (Acarina, Pachygnathidae). Entom. Obozr., Leningrad, 30 (3-4): 291.

Zakhvatkin, A. A., 1952, Division of the Acarina into suborders and their position in the chelicerata. Parazitol. Sborn. Zool. Inst. Akad. Nauk SSSR, Moskva, (14): 5-46.

Zakhvatkin, A. A., 1952, Group type Palaeacarus hystricinus Träg. 1932 (Acarina, Palaeacariformes). Entom. Obozr., Leningrad, 32: 230-235.

Zakhvatkin, A. A., 1953, Observations on the morphology and post-embryonal development of tyroglyphids (Sarcoptiformes, Tyroglyphoidea). Sborn. Nauch. Studench. Rabot., Moskov. Univ., Moskva, pp. 19-120.

Zakhvatkin, A. A., 1956, General outline of the structure and development of Acarina (In Kleshchi gryzunov fauny SSSR). Opred. Faune SSSR, Zool. Inst. Akad. Nauk, Leningrad, (59): 30-38.

Zakhvatkin, A. A. and Volgin, V. I., 1956, Suborder Sarcoptiformes Reuter I. Superfamily Tyroglyphoidea (Mégn. et Trt.). (In Kleshchi gryzunov fauny SSSR). Opred. Faune SSSR, Zool. Inst. Akad. Nauk, Leningrad, (59): 86-110.

Zasukhin, D. N., 1930, Materials on the knowledge of ticks in connection with the problems of their study in the southeast of RSFSR. Vestnik Mikrobiol., Epidemiol. i Parazitol., Saratov, 9 (2): 250-262.

Zasukhin, D. N., 1936, Ticks of the family Ixodidae and their role in the epizootiology and epidemiology of tularemia in the southeastern part of the RSFSR. Vestnik Mikrobiol., Epidemiol. i Parazitol., Saratov, 15 (3-4): 461-470.

Zasukhin, D. N., 1962, Protozoa of wild animals morphologically resembling Toxoplasma. Trudy Inst. Zool. Akad. Nauk Kazakh. SSR, Alma-Ata, pp. 9-14.

Zasukhin, D. N., Ioff, I. G., and Tiflov, V. E., 1936, Materials for the study of the parasites and enemies of fleas. *Vestnik Mikrobiol., Epidemiol. i Parazitol.*, Saratov, 15 (1): 27-44.

Zasukhin, D. N. and Tiflov, V. E., 1936, Ectoparasites of the rodents: Mus musculus, Lagurus lagurus and Microtus arvalis. Communication IV. *Vestnik Mikrobiol., Epidemiol. i Parazitol.*, Saratov, 15 (2): 271-274.

Zasukhin, D. N. and Vasina, S. G., 1955, Toxoplasmosis. *Sborn. Rabot Posvyashch. 70.-Let. Yubil. E. N. Pavlovskii, Moskva*, pp. 299-317.

Zavirukhin, Z. S., 1955, External treatment of bovine scabies with a powder composed of alloy of sulphur and naphthaline. *Veterinariya, Moskva*, 32 (7): 57.

Zdornik, O. V., 1955, Case of parasitism of the mite Poecilochirus necrophori vithetum on beetles of the genus Necrophorus. *Trudy Inst. Vet., Kazakh. Fil. Akad. Sel'sk. Nauk, Alma-Ata*, 7: 369.

Zdrodovskii, P. F. and Golinevich, E. M., 1953, Study of rickettsia and rickettsioses. *Zhurnal Mikrobiol., Epidemiol. i Immunobiol., Moskva*, 440 pp.

Zekhnov, M. I., 1946, Adaptation phenomenon in feather mites of Colaeus monedula L. *Dokl. Akad. Nauk SSSR, Moskva, n. s. an. 14, 51 (7): 559-561.*

Zelenin, G. P., 1947, Practical experiments in the treatment of equine scabies. *Veterinariya, Moskva*, 24: (4): 15.

Zemskaya, A. A., 1951, Biology and development of mites of family Dermanyssidae parasitizing reptiles and their connection with the occurrence of pasture parasitism. *Byul. Moskov. Obshch. Ispyt. Prirod, Moskva; Leningrad, Otdel Biol.*, 56 (3): 42-57.

Zemskaya, A. A., 1951, Morphology, development and systematics of parasitic mites of the family Dermanyssidae. *Diss., Moskva Gosudarstv Univ., Moskva*, pp. 1090-1093.

Zemskaya, A. A., 1951, Biology and the development of the poultry mite Dermanyssus gallinae in connection with its epidemiological importance. *Zool. Zhurnal, Moskva*, 30 (1): 51-62.

Zemskaya, A. A., 1954, Collection and laboratory cultivation of the rat mite Bdellonyssus bacoti Hirst 1913. Zool. Zhurnal, Moskva, 33 (2): 350-356.

Zemskaya, A. A., 1955, Gamasid mites-parasites of the large sand rat (Rhombomys opimus Licht.). Zool. Zhurnal, Moskva, 34 (2): 295-299.

Zemskaya, A. A., 1956, Family Dermanyssidae Kolenati (In Kleshchi gryzunov fauny SSSR). Opred. Faune SSSR, Zool. Inst. Akad. Nauk, Leningrad, (59): 340-366.

Zemskaya, A. A., 1959, A new species of Gamasidae mites. Hirstionyssus pavlovskii, sp. n. from Maritime Provinces. Zool. Zhurnal, Moskva, 38 (3): 486-489.

Zemskaya, A. A., 1961, A new species of bird mites, Dermanyssus grochovskae Zemskaja sp. n. Zool. Zhurnal, Moskva, 40 (1): 134-136.

Zemskaya, A. A., 1962, Gamasid mites (Gamasoidea). Perenoschik. Vozbuditel. Prirod.-ochag. Bolez., Moskva, pp. 291-323.

Zemskaya, A. A., and Boldyrev, S. T., 1956, Epidemiological importance of gamasid mites and their control (a literature review). Vojenno-Med. Zhurnal, Moskva, (7): 53-58.

Zemskaya, A. A. and Grokhovskaya, L. M., 1959, Ticks and mites on burunduks (Eutamias sibircus Laxm.) in the Maritime Region (Far East). Med. Parazitol. i Parazitar. Bolezni, Moskva, 28 (2): 152-157.

Zemskaya, A. A. and Il'enko, A. I., 1958, Gamasidae in house and field sparrows in Moscow and the Moscow area. Med. Parazitol. i Parazitar. Bolezni, Moskva, 27 (4): 475-481.

Zemskaya, A. A. and Pchelkina, A. A., 1955, Experimental infection of the bird mite Dermanyssus gallinae Redi and the rat mite Bdellonyssus bacoti Hirst with the causal agent of Q-fever. Dokl. Akad. Nauk SSSR, Moskva, 101 (2): 391-392.

Zemskaya, A. A. and Pchelkina, A. A., 1959, Gamasid mites in a focus of acarid-borne encephalitis in Kalininsk Oblast. 10. Soveshch. Parazitol. Prob., Moskva, 2: 69-70.

Zemskaya, A. A. and Pchelkina, A. A., 1960, Gamasid mites in the tick encephalitis focus of the Kalinin Oblast. Med. Parazitol. i Parazitar. Bolezni, Moskva, 29 (3): 275-282.

Zemskaya, A. A. and Pchelkina, A. A., 1962, Relation of Gamasidae to tick-borne encephalitis viruses. Med. Parazitol. i Parazitar, Bolezni, Moskva, 31: 439-42.

Zemskaya, A. A. and Petrova-Piontkovskaya, S. P., 1957, Gamasid mites parasitic on the Altay Myospalax myospalax from the region of Virgin Land Reclamation of Vostochno-Kazakhstan-skaya Oblast. Parazitol. Sborn. Zool. Inst. Akad. Nauk SSSR, Leningrad, 17: 38-44.

Zemskaya, A. A. and Petrova-Piontkovskaya, S. P., 1960, A new genus and species of Gamasoidea-Dipolaelaps ubsunuris A. Zem. et Piont., gen. n. et sp. n. (Gamasoidea, Laelaptidae) parasite of Allactaga sibirica. Med. Parazitol. i Parazitar. Bolezni, Moskva, (5): 594-597.

Zhdanov, V. M., 1953, Viruses of transmissible fevers and encephalitis. (In Zhdanov, V. M., 1953, Opredelitel Virusov Cheloveka i Zhivotnykh. Moskva [Akad. Med. Nauk SSSR], 348 pp.), pp. 111-135.

Zhmayeva, Z. M., et al., 1955, Outlines of the natural nidi of the tick rickettsioses in the south of Middle Asia. Sborn. Rabot Posvyashch. 70.-Let. Yubil. E. N. Pavlovskii, Moskva, pp. 225-235.

Zhmayeva, Z. M., Karulin, B. E., and Pchelkina, A. A., 1959, The results of the study of natural Q-fever foci in some areas of Soviet Union and the methods of classifying them by type. 10. Soveshch. Parazitol. Prob., Moskva, 1: 111-112.

Zhmayeva, Z. M., Karulin, B. E., Pchelkina, A. A., and Shevkunova, E. A., 1962, Characteristics of natural foci of tick-borne encephalitis in the Altai Region. Med. Parazitol. i Parazitar. Bolezni, Moskva, (4): 486-487.

Zhmayeva, Z. M. and Pchelkina, A. A., 1957, Domestic fowl as carriers of Q-fever rickettsia in the Turkmen SSR. Zhurnal Mikrobiol., Epidemiol. i Immunobiol., Moskva, (3): 39-41.

Zhmayeva, Z. M., Pchelkina, A. A., Mishchenko, N. K. and Karulin, B. E., 1955, Epidemiological importance of ectoparasites of birds in a natural focus of Q-fever in south Central Asia. Dokl. Akad. Nauk SSSR, Moskva, 101 (2): 387-389.

Zhovtyi, I. F., et al., 1957, Materials for a study of the trombiculid mites of Siberia and the Far East. Izvest. Irkutsk. Gosudarstv. Nauch.-Issled. Protivochum. Inst. Sibiri i Dal'n. Vostoka, Irkutsk., 16: 156-172.

Zhovtyi, I. F., et al., 1958, Materials for a study of the trombiculid mites (Trombiculinae Ewing) of Transbaikalia. Izvest. Irkutsk. Gosudarstv. Nauch.-Issled. Protivochum. Inst. Sibiri i Dal'n. Vostoka, Irkutsk., 17: 219-226.

Zhovtyi, I. F. and Boldaruev, V. O., 1957, Case of mass attack of the chicken mite Dermanyssus gallinae de Geer on man in Siberia. Izvest. Irkutsk. Gosudarstv. Nauch.-Issled. Protivochum. Inst. Sibiri i Dal'n. Vostoka, Irkutsk., 16: 188-190.

Zhovtyi, I. F., Emel'yanova, N. D. and Fedorova, L. V., 1956, Trombiculinae of Siberia and the Far East. Trudy 2. Nauch. Konf. Parazitol. Ukrain. SSR, Kiev, pp. 240-241.

Zhovtyi, I. F. and Shluger, E. G., 1957, Method of collecting Trombiculidae mites. Izvest. Irkutsk. Gosudarstv. Nauch.-Issled. Protivochum. Inst. Sibiri i Dal'n. Vostoka, Irkutsk, 16: 177-187.

Zhukov, G. V., Senyushkin, B. V., Chibrikin, N. F. and Egorov, A. O., 1945, Experiments on the simultaneous malleinization and gas chamber treatment of horses against scabies. Veterinariya, Moskva, 22 (2-3): 8.

Zolotarev, E. Kh., 1962, The leg of parasitiform mites and the terminology. Zool. Zhurnal, Moskva, 41 (11): 1739-1741.

Zotov, A. I., 1960, Treatment of scabies on rabbits. Krolikovodstvo i Zverovodstvo, Moskva, 3 (12): 31.

Zubkova, R. I., 1955, Serological characteristics of Q-fever in a natural nidus in the south of Middle Asia. Sborn. Rabot Posvyashch. 70.-Let. Yubil. E. N. Pavlovskii, Moskva, pp. 236-238.

Zukowski, K., 1958, The taxonomy of the genus Laelaps C. L. Koch, 1836 in the light of zoometrical and statistical research. Wiadom. Parazytol., Warszawa, 4 (5-6): 735-737.

Zukowski, K., 1958, The embryonal and post-embryonal development of the species of the genus Laelaps C. L. Koch, 1836 occurring in the area of the Bialowieza National Park. Wiadom. Parazytol., Warszawa, 4 (5-6): 739-741.

Zukowski, K., 1958, An introductory inquiry into the independence of the species Eugamasus oudemansi Berlese, 1903. Wiadom. Parazytol., Warszawa, 4 (5-6): 743-744.

Zverev, A. N., 1956, Acarina collecting apparatus. Zool. Zhurnal, Moskva, 35 (1): 155-156.